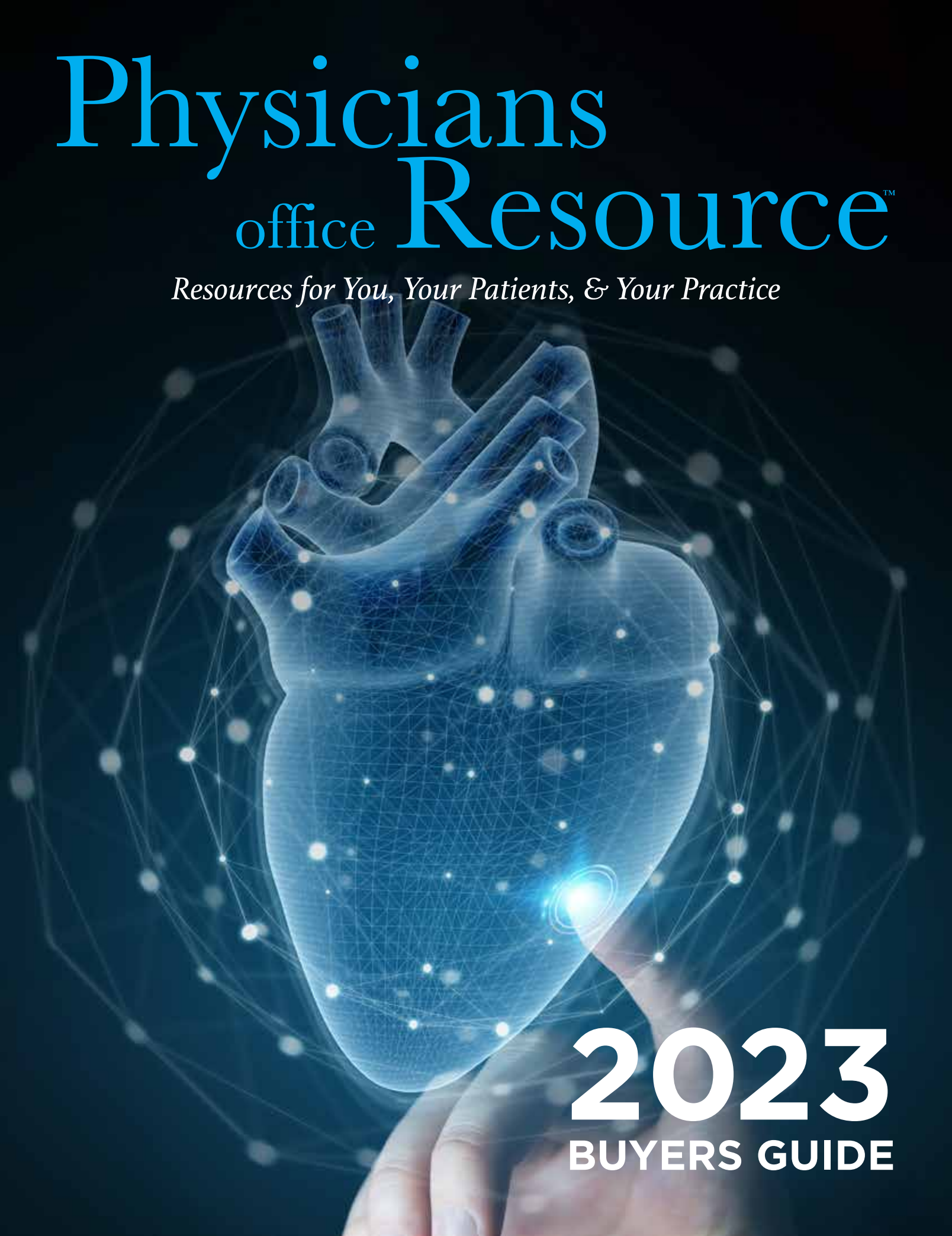
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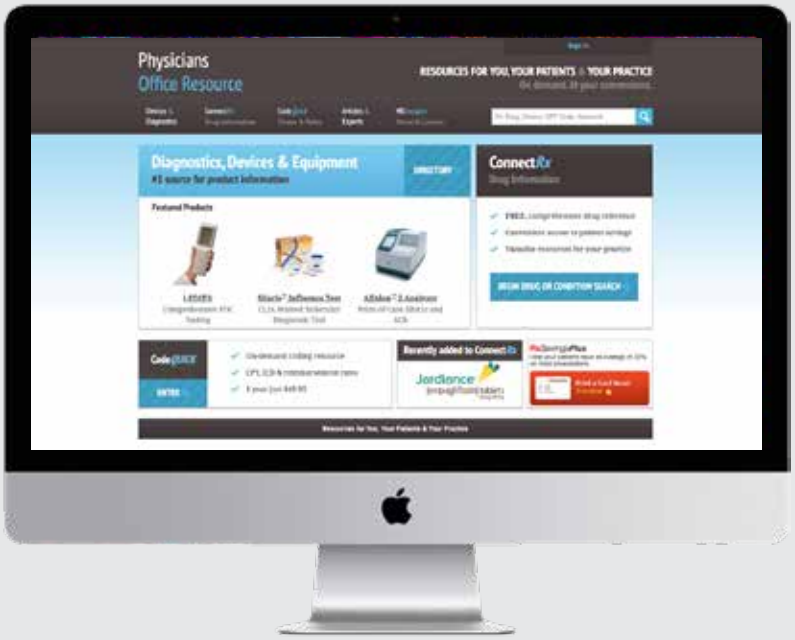


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POC-22-NAM-3308

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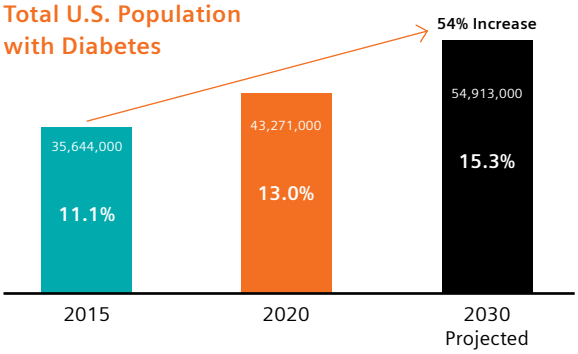


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  Albumin-to-creatinine ratio (ACR)





The Prevalence of Diabetes Among U.S. Adults is on the Rise[1]

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1. *Rowley, William R et al. "Diabetes 2030: Insights from Yesterday, Today, and Future Trends." Population health management vol. 20,1 (2017): 6-12. doi:10.1089/pop.2015.0181.*

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MEDICAL CONFERENCES

JANUARY

CANS Annual Meeting 2023 California Association of Neurological Surgeons
January 13 - 15, 2023
Riverside, CA
916-457-2267
www.cans1.org

American Association for Hand Surgery 2023 Annual Meeting
January 17 – 21, 2023
Miami, FL
978-927-8330
www.handsurgery.org

American Society for Reconstructive Microsurgery Annual Meeting 2023
January 20 – 24, 2023
Miami, FL
312-456-9579
www.microsurg.org

SCCM Critical Care Congress Society of Critical Care Medicine
January 21 – 24, 2023
San Francisco, CA
847-827-6888
www.sccm.org

STS Annual Meeting Society of Thoracic Surgeons
January 21 – 23, 2023
San Diego, CA
312-202-5800
www.sts.org

FEBRUARY

Pri-Med South
February 9 – 11, 2023
Ft. Lauderdale, FL
877-477-4633
www.pri-med.com

ORS 2023 Annual Meeting Orthopaedic Research Society
February 10 – 14, 2023
Dallas, TX
847-823-5770
www.ors.org

Biophysical Society Annual Meeting 2023 Biophysical Society
February 18 – 22, 2023
San Diego, CA
240-290-5600
www.biophysics.org/2023meeting#/

2023 AAAAI Annual Meeting American Academy of Allergy Asthma & Immunology
February 24 – 27, 2023
San Antonio, TX
414-272-6071
www.annualmeeting.aaaai.org

MARCH

AAC 2023 Annual Scientific Session and Expo American College of Cardiology
March 4 – 6, 2023
New Orleans, LA
800-253-4636
https://accscientific-session.acc.org

SIR 2023 Annual Scientific Meeting Society of Interventional Radiology
March 4 – 9, 2023
Phoenix, AZ
800-488-7284
www.SIRmeeting.org

AAOS Annual Meeting 2023 American Academy of Orthopaedic Surgeons
March 7 –11, 2023
Las Vegas, NV
847-823-7186
www.aaos.org

AAD Annual Meeting 2023 American Academy of Dermatology
March 17 – 21, 2023
New Orleans, LA
866-503-7546
www.aad.org/meetings/annual-meeting

SAGES 2023 Annual Meeting Society of American Gastrointestinal Endoscopic Surgeons
March 19 – April 1, 2023
Montreal, QC
310-437-0544
www.sages2023.surgery

SSO 2023 Annual Cancer Symposium Society of Surgical Oncology
March 22 – 25, 2023
Boston, MA
847-427-1400
www.surgonc.org

AAPM Annual Meeting American Academy of Pain Medicine
March 23 – 26, 2023
Ft. Lauderdale, FL
847-375-4731
www.aapmannual-meeting.com

SGO 2023 Annual Meeting on Women's Cancer Society of Gynecologic Oncologists
March 25 – 28, 2023
Tampa, FL
312-235-4060
www.sgo.org

AMGA Annual Conference 2023 American Medical Group Association
March 28 – 31, 2023
Chicago, IL
703-838-0033
www.amga.org

APRIL

AORN Global Surgical Conference & Expo 2023 Association of Perioperative Registered Nurses
April 1 – 4, 2023
San Antonio, TX
800-755-2676
www.aorn.org

ASLMS 2023 Annual Conference American Society for Laser Medicine & Surgery
April 13 – 16, 2023
Phoenix, AZ
877-258-6028
www.aslms.org

AACR Annual Meeting 2023 American Association of Cancer Research
April 14 – 19, 2023
Orlando, FL
866-423-3965
www.aacr.org

Pri-Med Southwest 2023
April 16 – 18, 2023
Houston, TX
877-774-6338
www.pri-med.com

2023 Annual HIMSS Conference & Exhibition Healthcare Information and Management Systems
April 17 – 21, 2023
Chicago, FL
855-326-8342
www.himssconference.org

ASAPS Aesthetic Meeting 2023 The American Society for Aesthetic Plastic Surgery
April 19 – 23, 2023
Miami, FL
800-364-2147
www.surgery.org

AANS Annual Scientific Meeting 2023 American Association of Neurological Surgeons
April 21 – 24, 2023
Los Angeles, CA
847-378-0500
www.aans.org

AAN Annual Meeting 2023 American Academy of Neurology
April 22 – 27, 2023
Boston, MA
800-879-1960
www.aan.com

ARRS Annual Meeting 2023 American Roentgen Ray Society
April 26 – 20, 2023
Honolulu, HI
866-940-2777
www.arrs.org

ASBS Annual Meeting 2023 American Society of Breast Surgeons
April 26 – 30, 2023
Boston, MA
877-992-5470
www.breastsurgeons.org

ACP Internal Medicine Meeting 2023 American College of Physicians
April 27 – 29, 2023
San Diego, CA
800-523-1546
https://annualmeeting.acponline.org/

ASNR Annual Meeting & The Foundation of the ASNR Symposium 2023 American Society of Neuroradiology
April 29 – May 3, 2023
Chicago, IL
630-574-0220
www.asnr.org

MAY

AACE 2023 Annual Scientific & Clinical Congress American Association of Clinical Endocrinologists
May 4 – 6, 2023
Seattle, WA
904-353-7878
www.aace.com

AANA Annual Congress 2023 Arthroscopy Association of North America
May 4 – 6, 2023
New Orleans, LA
847-292-2262
www.aana.org

2023 MEDICAL **CONFERENCES**

AATS Annual Meeting 2023 American Association for Thoracic Surgery
May 6 – 9, 2023
Los Angeles, CA
978-927-8330
www.aats.org

ACR Annual Meeting 2023 American College of Radiology
May 6 – 10, 2023
Washington, DC
800-243-7419
www.acr.org/annual-meeting

ACOG 2023 Annual Clinical and Scientific Meeting American College of Obstetricians and Gynecologists
May 19 – 21, 2023
Baltimore, MD
800- 673-8444
www.acog.org

ATS 2023 International Conference American Thoracic Society
May 19 – 24, 2023
Washington, DC
212-315-8600
conference.thoracic.org

ACSM Annual Meeting American College of Sports Medicine
May 30 – June 2, 2023
Denver, CO
317-637-9200
www.acsm.org/annual-meeting/annual-home

JUNE

BIO International Convention 2023 Biotechnology Industry Organization
June 5 – 8, 2023
Boston, MA
202-962-6655
bio.org/

AMA Annual Meeting of House of Delegates 2023 American Medical Association
June 10 – 14, 2023
Chicago, Illinois
800-621-8335
www.ama-assn.org

ENDO Annual Meeting 2023 The Endocrine Society
June 11 – 14, 2023
Atlanta, GA
888-363-6274
www.endocrine.org

SNMMI 2023 Annual Meeting Society of Nuclear Medicine & Molecular Imaging
June 24 – 27, 2023
Chicago, IL
703-708-9000
www.snmmi.org

APIC Annual Conference 2023 Association for Professional in Infection Control and Epidemiology
June 26 – 28, 2023
Orlando, FL
202-789-1890
annual.apic.org

JULY

Pri-Med West 2023
July 13 – 15, 2023
Anaheim, CA
877-774-6338
www.pri-med.com

AACC 2023 Annual Meeting & Clinical Lab Expo American Association for Clinical Chemistry
July 23 – 27, 2023
Anaheim, CA
800-892-1400
www.aacc.org

AAPM Annual Meeting 2023 American Association of Physicists in Medicine
July 23 – 27, 2023
Houston, TX
571-298-1300
www.aapm.org

PDA Annual Meeting Pacific Dermatologic Association
July 27 – 30, 2023
San Francisco, CA
888-388-8815
www.pacificderm.org

AUGUST

No Conferences listed for August

SEPTEMBER

CNS Annual Meeting 2023 Congress of Neurological Surgeons
September 9 – 13, 2023
Washington, DC
847-240-2500
www.cns.org

OCTOBER

ASTRO Annual Meeting 2023 American Society for Therapeutic Radiology & Oncology
October 1 – 4, 2023
San Diego, CA
703-502-1550
www.astro.org

CHEST 2023 ACCP Annual Meeting American College of Chest Physicians
October 8 –11, 2023
Honolulu, HI
800-343-2227
www.chestnet.org

ACEP Annual Scientific Assembly 2023 American College of Emergency Physicians
October 9 – 12, 2023
Philadelphia, PA
800-798-1822
www.acep.org

The ANESTHESIOLOGY 2023 Annual Meeting American Society of Anesthesiologists
October 13 – 17, 2023
San Francisco, CA
847-825-5586
www.asahq.org

ASRM Scientific Congress and Expo 2023 American Society for Reproductive Medicine
October 14 – 18, 2023
New Orleans, LA
205-978-5000
www.asrm.org

ISPE Annual Meeting
2023 International Society for Pharmaceutical Engineering
October 15 – 18, 2023
Las Vegas, NV
301-364-9201
www.ispe.org

NASS 2023 Annual Meeting
North American Spine Society
October 18 – 21, 2023
Los Angeles, CA
630-230-3600
www.spine.org

FMX 2023
American Academy of Family Physicians
October 26 – 30, 2023
Chicago, IL
800-274-2237
www.aafp.org

NOVEMBER

ASHG 2023
American Society of Human Genetics
November 1 – 5, 2023
Washington, DC
301-634-7300
www.ashg.org

AAO Annual Meeting
2023 American Academy of Ophthalmology
November 3 – 6, 2023
San Francisco, CA
415-561-8500
www.aao.org

ACAAI 2023 Annual Meeting
American College of Allergy Asthma & Immunology
November 10 – 14, 2023
Louisville, KY
847-427-1200
www.acaai.org

RSNA 2023
Scientific Assembly and Annual Meeting
Radiological Society of North America
November 26 – 30, 2023
Chicago, Illinois
800-381-6660
www.rsna.org

DECEMBER

No Conferences listed for December

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www.globalpointofcare.abbott/en/index.html

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855-696-2986
www.ototronix.com

Owen Mumford, Inc.
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Marietta, GA 30062
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www.owenmumford.com/us/

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Indianapolis, IN 46268
877-870-5610
www.ptsdiagnostics.com

Phreesia
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#1400
Raleigh, NC 27601
888-654-7473
www.phreesia.com

Physicians Office Resource A Division of Medical Education Resources, LLC
125 High Meadow Rd
Newbury, NH 03255
603-417-7305
www.physiciansofficeresource.com

Polymedco, Inc.
510 Furnace Dock Road
Cortlandt Manor, NY 10567
800-431-2123
www.polymedco.com

Premier Medical
1710 Romano Drive
Plymouth Meeting, PA 19462
888-773-6872
www.premiermedicalco.com

Q

Quest Diagnostics
500 Plaza Drive
Secaucus, NJ 07094
973-520-2700
www.questdiagnostics.com

Quidel
12544 High Bluff Dr.,
Suite 200
San Diego, CA 92130
858.552.1100
www.quidel.com

R

Radiometer America, Inc.
250 S. Kraemer Blvd.
Brea, CA 92821
800-736-0600
www.radiometeramerica.com

Randox Laboratories LTD.
55 Diamond Road,
Crumlin,
County Antrim
United Kingdom,
BT29 4QY
866-472-6369
www.randox.com

Resmed Corporation
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800-424-0737
www.resmed.com

Roche Diagnostics Corp.
9115 Hague Road
Indianapolis, IN 46250
800-428-5074
https://diagnostics.roche.com

Schiller America, Inc.
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Doral, FL 33172
786-845-0620
www.schillerus.com

SDI Diagnostics
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Easton, MA 02375
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www.sdidiagnostics.com

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Burlington, MA 01803
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727-787-7250
www.sempermedusa.com

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www.shl-telemedicine.com

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800-888-7436
www.usa.siemens.com

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www.smiths-medical.com

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www.tanita.com

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800-248-6764
www.tosohbiosciences.com

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2823 Girts Rd.
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800-325-3424
www.trinitybiotech.com

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www.tuttnauerusa.com

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www.vcupholstery.com

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Lenexa, KS 66215
800-255-6626
www.vitalograph.com

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Clive, IA 50325
800-401-4002
www.zanfel.com

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269 Mill Road
Chelmsford, MA 01824
978-421-9655
www.zoll.com

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Adoption
National Adoption Center
www.adopt.org
(800) 862-3678

Aging
National Aging Info and Referral Support Center
www.nasuad.org
(202) 898-2578

Alcohol Abuse
Al-Anon Family Groups
www.al-anon.alateen.org
(757) 563-1600

Allergy/Asthma
American Academy of Allergy, Asthma & Immunology
www.aaaai.org
(414) 272-6071

FARE/ Food Allergy Research & Education
www.foodallergy.org
(800) 929-4040

Alzheimer's Disease
Alzheimer's Association
www.alz.org
(800) 272-3900

Anemia
Aplastic Anemia & MDS International Foundation
www.aamds.org
(800) 747-2820

Sickle Cell Disease Association of America, Inc.
www.sicklecelldisease.org
(800) 421-8453

Arthritis
Arthritis Foundation Info Hotline
www.arthritis.org
(844) 571-4357

Bladder Diseases
Interstitial Cystitis Association
www.ichelp.org
(703) 442-2070

Blood Disorders
National Hemophilia Foundation
www.hemophilia.org
(212) 328-3700

Bone Marrow
National Bone Marrow Transplant Link
www.nbmtlink.org
(800) 546-5268

Bone Disease
National Institute of Arthritis & Musculoskeletal & Skin Diseases
www.niams.nih.gov
(877) 226-4267

Breast Disease
National Breast & Cervical Cancer Early Detection Program
www.cdc.gov/cancer/nbccedp
(800) 232-4636

Digestive Disorders/ Diseases
Crohn's & Colitis Foundation of America
www.ccfa.org
(800) 932-2423

Celiac Disease Foundation
www.celiac.org
(818) 716-1513

Eating Disorders
National Eating Disorders Association
www.nationaleatingdisorders.org
(800) 931-2237

Eye Disease
American Macular Degeneration Foundation
www.macular.org
(888) 622-8527

The Vision Council
www.thevisioncouncil.org
(866) 826-0290

Glaucoma Research Foundation
www.glaucoma.org
(415) 986-3162

Fibromyalgia
National Fibromyalgia Association
www.fmaware.org

Gastrointestinal Diseases
International Foundation for Functional Gastrointestinal Disorders
www.iffgd.org
(414) 964-1799

Growth Disorders
Human Growth Foundation
www.hgfound.org
(800) 451-6434

Hearing Disorders
International Hearing Society
www.ihsinfo.org
(734) 522-7200

Heart Disease
American Heart Association
www.heart.org
(800) 242-8721

Hepatitis C
Hepatitis C Association
www.hepcassoc.org
(908) 769-8479

Hospital/Hospice Care
Caring Connections
www.caringinfo.org
(703) 837-1500

Immunization
National Immunization Hotline
www.cdc.gov/vaccines
(800) 232-4636

Impotence
American Urological Association
www.auanet.org
(866) 746-4282

Insurance/Medicare/Medicaid
Medicare Issues Hotline
www.medicare.gov
(800) 633-4227

Kidney Disease
National Kidney Foundation
www.kidney.org
(800) 622-9010

Lead
EPA Lead Information Center
www.epa.gov/lead
(800) 424-5323

Liver Diseases
American Liver Foundation
www.liverfoundation.org
(212) 668-1000

Lung Disease/Asthma/Allergy
American Lung Association
www.lungusa.org
(800) 586-4872

Mental Health
Mental Health America
www.mentalhealthamerica.net
(800) 969-6642

Minority Health
US Department of Health and Human Services Office of Minority Health
www.minorityhealth.hhs.gov
(800) 444-6472

Nervous System Disease
American Parkinson Disease Association
www.apdaparkinson.org
(800) 223-2732

Multiple Sclerosis Foundation
www.msfocus.org
(888) 673-6287

National Stroke Association
www.stroke.org
(800) 242-8721

Organ Donation
Living Bank
www.livingbank.org
(800) 528-2971

Pancreatic Disease
Pancreatic Cancer Action Network
www.pancan.org
(877) 573-9971

Paralysis and Spinal Injury
Christopher & Dana Reeve Foundation
www.christopherreeve.org
(800) 539-7309

Parkinson's Disease
Parkinson's Disease oundation
www.parkinson.org
(800) 473-4636

Pediatrics
American Academy of Pediatrics
www.aap.org
(800) 433-9016

Poison Control
American Association of Poison Control Centers
www.aapcc.org
(800) 222-1222

Professionals
American Medical Association
www.ama-assn.org
(800) 622-3211

Rehabilitation
National Rehabilitation Info. Ctr.
www.naric.com
(800) 346-2742

Rheumatic Diseases
Scleroderma Foundation
www.scleroderma.org
(800) 722-4673

Sexually Transmitted Diseases
CDC Sexually Transmitted Diseases Info.
www.cdc.gov/std/
(800) 232-4636

Skin Disease
National Psoriasis Foundation
www.psoriasis.org
(800) 723-9166

Spinal Diseases
National Scoliosis Foundation, Inc.
www.scoliosis.org
(800)673-6922

Stroke
National Stroke Association
www.stroke.org
(800) 242-8721

Sudden Infant Death Syndrome
American SIDS Institute
www.sids.org
(239) 431-5425

Surgery/Facial Plastic Surgery
American Society of Plastic Surgeons
www.plasticsurgery.org
(847) 228-9900

Thyroid Disease
American Thyroid Association
www.thyroid.org
(703) 998-8890

Veterans
Veterans Special Issue Helpline
Department of Veterans Affairs
www.va.gov
(844) 698-2311

VA Suicide Prevention
www.mentalhealth.va.gov
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Vision Disorders
American Council of the Blind
www.acb.org
(800) 424-8666

GOVERNMENT ORGANIZATIONS

Agency for Healthcare Research and Quality
(301) 427-1104
www.ahrq.gov

Center for Disease Control and Prevention
(800) 232-4636
www.cdc.gov

Centers for Medicare & Medicaid Services
(800) 633-4227
www.cms.gov

National Institute on Aging
(800) 222-2225
www.nia.nih.gov

National Institute on Alcohol Abuse and Alcoholism (NIAAA)
(301) 443-2857
www.niaaa.nih.gov

National Institute of Allergy and Infectious Diseases
(866) 284-4107
www.niaid.nih.gov

National Institute of Arthritis and Musculoskeletal and Skin Disease
(877) 226-4267
www.niams.nih.gov

National Institute of Biomedical Imaging and Bioengineering
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www.nibib.nih.gov

National Institute of Child Health & Human Development
(800) 370-2943
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National Institute of Dental and Craniofacial Research
(866) 232-4528
www.nidcr.nih.gov

National Institute of Diabetes and Digestive and Kidney Disease
(800) 860-8747
www.niddk.nih.gov

National Institute of Environmental Health Sciences
(919) 541-3345
www.niehs.nih.gov

National Institute of Mental Health
(866) 615-6464
www.nimh.nih.gov

National Institute of Nursing Research
(301) 496-0207
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National Institute on Drug Abuse
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National Institutes of Health
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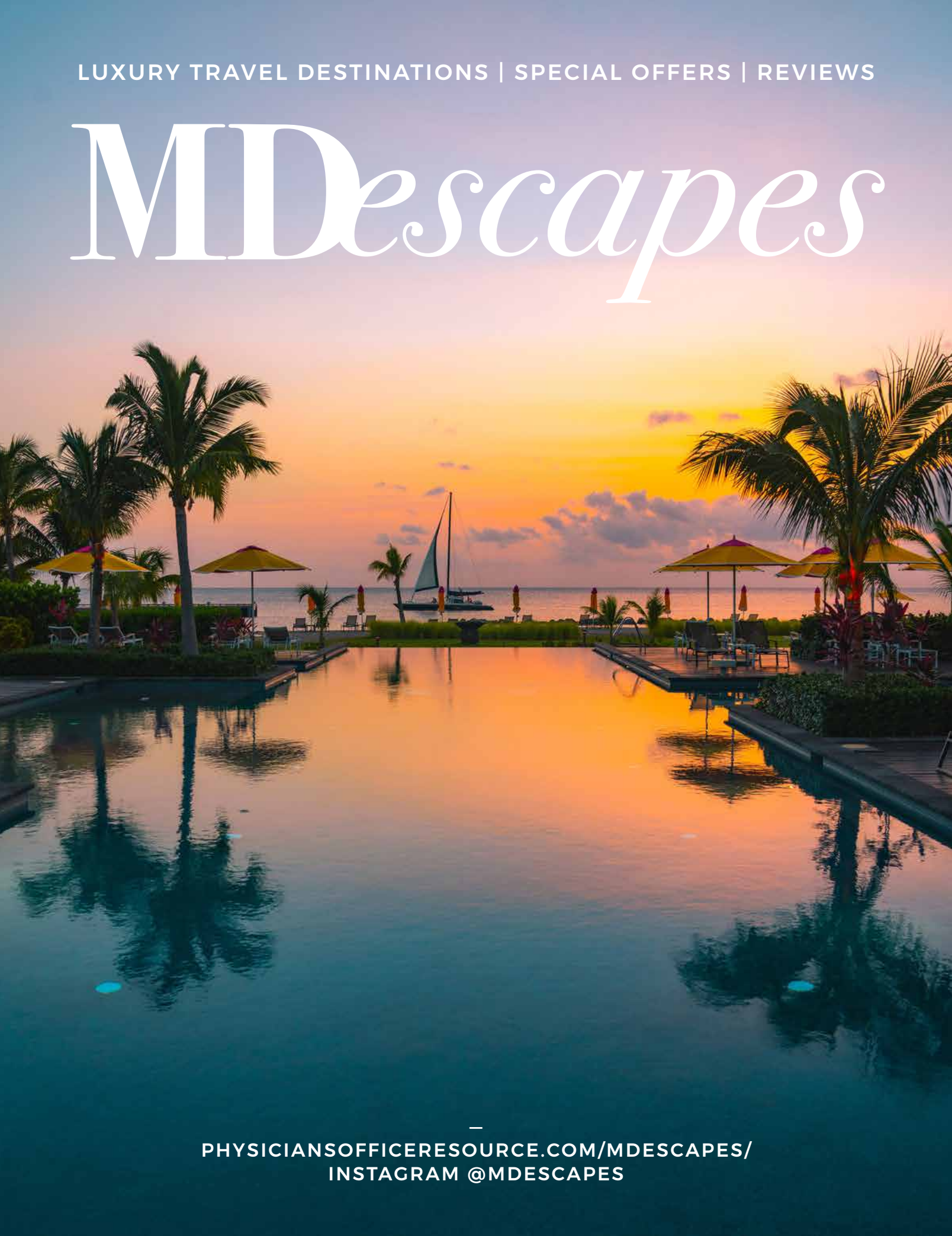
Occupational Safety & Health Administration
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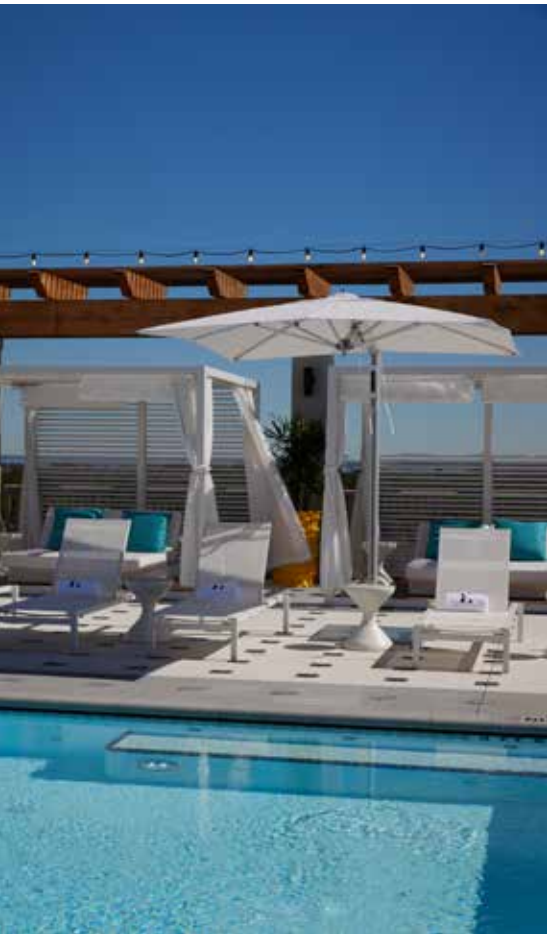
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(850) 224-6627

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(808) 536-7702

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(208) 344-7888

Illinois
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(800) 782-4767

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(225) 763-8500

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(573) 636-5151

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www.msnj.org
(609) 896-1766

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www.scmedical.org
(800) 327-1021

South Dakota
www.sdsma.org
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Siemens Healthcare Diagnostics
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ABI
Huntleigh Diagnostics
www.huntleigh-diagnostics.com

Medical Device Depot
www.medicaldevicedepot.com

Newman Medical
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ACNE TREATMENT
Theravant Corp
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AESTHETICS
Aerolase
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Cutera
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CryoProbe
www.ho-equipments.com

DermaMed
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Orasure Histofreezer
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Premier Medical Products
www.premusa.com

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Micro Direct
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Welch Allyn
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Evoke Neuroscience
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Morningside Medical Equipment
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Futuremed America, Inc.
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Micro Direct, Inc.
www.mdspiro.com

Midmark Diagnostics, Inc.
www.midmark.com

MIR – Medical International Research
www.spirometry.com

Nasiff Associates, Inc.
www.nasiff.com

ndd Medical Technologies
www.nddmed.com

Nihon Kohden
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Nonin Medical
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Schiller America, Inc.
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SDI Diagnostics Inc.
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Welch Allyn
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www.druckerdiagnostics.com

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www.amsdiagnostics.com

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Arkray
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Carolina Liquid Chemistries, Inc.
www.carolinachemistries.com

ELITech Group
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Jant Pharmacal
www.accutest.net

Medica Corporation
www.medicacorp.com

Randox Laboratories, USA
www.randox.com

Roche
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Sekisui
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Vital Diagnostics
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Arkray
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COAGULATION

Roche
www.roche.com

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RPS Diagnostics
www.rpsdetectors.com

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BD
https://bdveritor.bd.com/en-us

bioMerieux
www.biomerieux.com

LumiraDx
www.lumiradx.com

Mercedes Scientific
www.mercedesscientific.com

Quidel
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CREATININE

Siemens Healthcare Diagnostics
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Wallach Surgical Devices
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DRUGS OF ABUSE TESTS

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Roche
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DrFirst
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CryoProbe
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Orasure Histofreezer
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Premier Medical Products
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With proven results across **4 indications**—
our track record stands out



Severe eosinophilic asthma (SEA)



Chronic rhinosinusitis with nasal polyps (CRSwNP)



Eosinophilic granulomatosis with polyangiitis (EGPA)



Hypereosinophilic syndrome (HES)

NUCALA is for the:

- add-on maintenance treatment of patients 6+ with SEA. Not for acute bronchospasm or status asthmaticus.
- add-on maintenance treatment of CRSwNP in patients 18+ with inadequate response to nasal corticosteroids.
- treatment of adult patients with EGPA.
- treatment of patients aged 12+ with HES for ≥6 months without an identifiable non-hematologic secondary cause.

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

NUCALA should not be administered to patients with a history of hypersensitivity to mepolizumab or excipients in the formulation.

Visit **NucalaBattleTested.com** to learn more



Nucala (mepolizumab)

Injection 100 mg/mL

IMPORTANT SAFETY INFORMATION (cont'd)

WARNINGS AND PRECAUTIONS

Hypersensitivity Reactions
Hypersensitivity reactions (eg, anaphylaxis, angioedema, bronchospasm, hypotension, urticaria, rash) have occurred with NUCALA. These reactions generally occur within hours of administration but can have a delayed onset (ie, days). If a hypersensitivity reaction occurs, discontinue NUCALA.

Acute Asthma Symptoms or Deteriorating Disease
NUCALA should not be used to treat acute asthma symptoms, acute exacerbations, or acute bronchospasm.

Opportunistic Infections: Herpes Zoster
Herpes zoster infections have occurred in patients receiving NUCALA. Consider vaccination if medically appropriate.

Reduction of Corticosteroid Dosage
Do not discontinue systemic or inhaled corticosteroids abruptly upon initiation of therapy with NUCALA. Decreases in corticosteroid doses, if appropriate, should be gradual and under the direct supervision of a physician. Reduction in corticosteroid dose may be associated with systemic withdrawal symptoms and/or unmask conditions previously suppressed by systemic corticosteroid therapy.

Parasitic (Helminth) Infection
Treat patients with pre-existing helminth infections before initiating therapy with NUCALA. If patients become infected while receiving NUCALA and do not respond to anti-helminth treatment, discontinue NUCALA until infection resolves.

ADVERSE REACTIONS

Most common adverse reactions (≥5%) in patients receiving NUCALA:

- Severe asthma trials: headache, injection site reaction, back pain, fatigue
- CRSwNP trial: oropharyngeal pain, arthralgia
- EGPA and HES trials (300 mg of NUCALA): no additional adverse reactions were identified to those reported in severe asthma clinical trials

Systemic reactions, including hypersensitivity, occurred in clinical trials in patients receiving NUCALA. Manifestations included rash, pruritus, headache, myalgia, flushing, urticaria, erythema, fatigue, hypertension, warm sensation in trunk and neck, cold extremities, dyspnea, stridor, angioedema, and multifocal skin reaction. A majority of systemic reactions were experienced the day of dosing.

USE IN SPECIFIC POPULATIONS

A pregnancy exposure registry monitors pregnancy outcomes in women with asthma exposed to NUCALA during pregnancy. To enroll call 1-877-311-8972 or visit www.mothertobaby.org/asthma.

The data on pregnancy exposures are insufficient to inform on drug-associated risk. Monoclonal antibodies, such as mepolizumab, are transported across the placenta in a linear fashion as the pregnancy progresses; therefore, potential effects on a fetus are likely to be greater during the second and third trimesters.

Please see Brief Summary of Prescribing Information for NUCALA on the following pages.

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MPLJRNA220004 August 2022
Produced in USA.

BRIEF SUMMARY

NUCALA (mepolizumab) for injection, for subcutaneous use
NUCALA (mepolizumab) injection, for subcutaneous use
The following is a brief summary only; see full prescribing information for complete product information.

1 INDICATIONS AND USAGE

1.1 Maintenance Treatment of Severe Asthma

NUCALA is indicated for the add-on maintenance treatment of adult and pediatric patients aged 6 years and older with severe asthma and with an eosinophilic phenotype *[see Use in Specific Populations (8.4) and Clinical Studies (14.1) of full prescribing information]*.

Limitations of Use

NUCALA is not indicated for the relief of acute bronchospasm or status asthmaticus.

1.2 Maintenance Treatment of Chronic Rhinosinusitis with Nasal Polyps

NUCALA is indicated for the add-on maintenance treatment of chronic rhinosinusitis with nasal polyps (CRSwNP) in adult patients 18 years of age and older with inadequate response to nasal corticosteroids.

1.3 Eosinophilic Granulomatosis with Polyangiitis

NUCALA is indicated for the treatment of adult patients with eosinophilic granulomatosis with polyangiitis (EGPA).

1.4 Hypereosinophilic Syndrome

NUCALA is indicated for the treatment of adult and pediatric patients aged 12 years and older with hypereosinophilic syndrome (HES) for ≥6 months without an identifiable non-hematologic secondary cause.

4 CONTRAINDICATIONS

NUCALA is contraindicated in patients with a history of hypersensitivity to mepolizumab or excipients in the formulation *[see Warnings and Precautions (5.1) and Description (11) of full prescribing information]*.

5 WARNINGS AND PRECAUTIONS

5.1 Hypersensitivity Reactions

Hypersensitivity reactions (e.g., anaphylaxis, angioedema, bronchospasm, hypotension, urticaria, rash) have occurred following administration of NUCALA. These reactions generally occur within hours of administration, but in some instances can have a delayed onset (i.e., days). In the event of a hypersensitivity reaction, NUCALA should be discontinued *[see Contraindications (4)]*.

5.2 Acute Asthma Symptoms or Deteriorating Disease

NUCALA should not be used to treat acute asthma symptoms or acute exacerbations. Do not use NUCALA to treat acute bronchospasm or status asthmaticus. Patients should seek medical advice if their asthma remains uncontrolled or worsens after initiation of treatment with NUCALA.

5.3 Opportunistic Infections: Herpes Zoster

Herpes zoster has occurred in subjects receiving NUCALA 100 mg in controlled clinical trials *[see Adverse Reactions (6.1)]*. Consider vaccination if medically appropriate.

5.4 Reduction of Corticosteroid Dosage

Do not discontinue systemic or inhaled corticosteroids (ICS) abruptly upon initiation of therapy with NUCALA. Reductions in corticosteroid dosage, if appropriate, should be gradual and performed under the direct supervision of a physician. Reduction in corticosteroid dosage may be associated with systemic withdrawal symptoms and/or unmask conditions previously suppressed by systemic corticosteroid therapy.

5.5 Parasitic (Helminth) Infection

Eosinophils may be involved in the immunological response to some helminth infections. Patients with known parasitic infections were excluded from participation in clinical trials. It is unknown if NUCALA will influence a patient's response against parasitic infections. Treat patients with pre-existing helminth infections before initiating therapy with NUCALA. If patients become infected while receiving treatment with NUCALA and do not respond to anti-helminth treatment, discontinue treatment with NUCALA until infection resolves.

6 ADVERSE REACTIONS

The following adverse reactions are described in greater detail in other sections:

- Hypersensitivity reactions *[see Warnings and Precautions (5.1)]*
- Opportunistic infections: herpes zoster *[see Warnings and Precautions (5.3)]*

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared with rates in the clinical trials of another drug and may not reflect the rates observed in practice.

6.1 Clinical Trials Experience in Severe Asthma

Adult and Adolescent Patients Aged 12 Years and Older

A total of 1,327 patients with severe asthma were evaluated in 3 randomized, placebo-controlled, multicenter trials of 24 to 52 weeks' duration (Trial 1, NCT01000506; Trial 2, NCT01691521; and Trial 3, NCT01691508). Of these, 1,192 had a history of 2 or more exacerbations in the year prior to enrollment despite regular use of high-dose ICS plus additional controller(s) (Trials 1 and 2), and 135 patients required daily oral corticosteroids (OCS) in addition to regular use of high-dose ICS plus additional controller(s) to maintain asthma control (Trial 3). All patients had markers of eosinophilic airway inflammation *[see Clinical Studies (14.1) of full prescribing information]*. Of the patients enrolled, 59% were female, 85% were White, and ages ranged from 12 to 82 years. Mepolizumab was administered subcutaneously or intravenously once every 4 weeks; 263 patients received NUCALA (mepolizumab 100 mg subcutaneous) for at least 24 weeks. Serious adverse events that occurred in more than 1 patient and in a greater percentage of patients receiving NUCALA 100 mg (n = 263) than placebo (n = 257) included 1 event, herpes zoster (2 patients vs. 0 patients, respectively). Approximately 2% of patients receiving NUCALA 100 mg withdrew from clinical trials due to adverse events compared with 3% of patients receiving placebo.

The incidence of adverse reactions in the first 24 weeks of treatment in the 2 confirmatory efficacy and safety trials (Trials 2 and 3) with NUCALA 100 mg is shown in Table 1.

Table 1. Adverse Reactions with NUCALA with ≥3% Incidence and More Common than Placebo in Patients with Severe Asthma (Trials 2 and 3)

Adverse Reaction	NUCALA (Mepolizumab 100 mg Subcutaneous) (n = 263) %	Placebo (n = 257) %
Headache	19	18
Injection site reaction	8	3
Back pain	5	4
Fatigue	5	4
Influenza	3	2
Urinary tract infection	3	2
Abdominal pain upper	3	2
Pruritus	3	2
Eczema	3	<1
Muscle spasms	3	<1

52-Week Trial: Adverse reactions from Trial 1 with 52 weeks of treatment with mepolizumab 75 mg intravenous (IV) (n = 153) or placebo (n = 155) and with ≥3% incidence and more common than placebo and not shown in Table 1 were: abdominal pain, allergic rhinitis, asthenia, bronchitis, cystitis, dizziness, dyspnea, ear infection, gastroenteritis, lower respiratory tract infection, musculoskeletal pain, nasal congestion, nasopharyngitis, nausea, pharyngitis, pyrexia, rash, toothache, viral infection, viral respiratory tract infection, and vomiting. In addition, 3 cases of herpes zoster occurred in patients receiving mepolizumab 75 mg IV compared with 2 patients in the placebo group.

Systemic Reactions, including Hypersensitivity Reactions: In Trials 1, 2, and 3 described above, the percentage of patients who experienced systemic (allergic and non-allergic) reactions was 3% in the group receiving NUCALA 100 mg and 5% in the placebo group. Systemic allergic/hypersensitivity reactions were reported by 1% of patients in the group receiving NUCALA 100 mg and 2% of patients in the placebo group. The most commonly reported manifestations of systemic allergic/hypersensitivity reactions reported in the group receiving NUCALA 100 mg included rash, pruritus, headache, and myalgia. Systemic non-allergic reactions were reported by 2% of patients in the group receiving NUCALA 100 mg and 3% of patients in the placebo group. The most commonly reported manifestations of systemic non-allergic reactions reported in the group receiving NUCALA 100 mg included rash, flushing, and myalgia. A majority of the systemic reactions in patients receiving NUCALA 100 mg (5/7) were experienced on the day of dosing.

Injection Site Reactions: Injection site reactions (e.g., pain, erythema, swelling, itching, burning sensation) occurred at a rate of 8% in patients receiving NUCALA 100 mg compared with 3% in patients receiving placebo.

Long-term Safety: Nine hundred ninety-eight patients received NUCALA 100 mg in ongoing open-label extension studies, during which additional cases of herpes zoster were reported. The overall adverse event profile has been similar to the asthma trials described above.

Pediatric Patients Aged 6 to 11 Years

The safety data for NUCALA is based upon 1 open-label clinical trial that enrolled 36 patients with severe asthma aged 6 to 11 years. Patients received 40 mg (for those weighing <40 kg) or 100 mg (for those weighing ≥40 kg) of NUCALA administered subcutaneously once every 4 weeks. Patients received NUCALA for 12 weeks (initial short phase). After a treatment interruption of 8 weeks, 30 patients received NUCALA for a further 52 weeks (long phase). The adverse reaction profile for patients aged 6 to 11 years was similar to that observed in patients aged 12 years and older.

6.2 Clinical Trials Experience in Chronic Rhinosinusitis with Nasal Polyps

A total of 407 patients with CRSwNP were evaluated in 1 randomized, placebo-controlled, multicenter, 52-week treatment trial. Patients received NUCALA 100 mg or placebo subcutaneously once every 4 weeks. Patients had recurrent CRSwNP with a history of prior surgery and were on nasal corticosteroids for at least 8 weeks prior to screening *[see Clinical Studies (14.2) of full prescribing information]*. Of the patients enrolled, 35% were female, 93% were White, and ages ranged from 18 to 82 years. Approximately 2% of patients receiving NUCALA

(continued on next page)

6 ADVERSE REACTIONS *(cont'd)*

100 mg withdrew from study treatment due to adverse events compared with 2% of patients receiving placebo.
Table 2 summarizes adverse reactions that occurred in ≥3% of NUCALA-treated patients and more frequently than in patients treated with placebo in the CRSwNP trial.

Table 2. Adverse Reactions with NUCALA with ≥3% Incidence and More Common than Placebo in Patients with CRSwNP

Adverse Reaction	NUCALA (Mepolizumab 100 mg Subcutaneous) (n = 206) %	Placebo (n = 201) %
Oropharyngeal pain	8	5
Arthralgia	6	2
Abdominal Pain Upper	3	2
Diarrhea	3	2
Pyrexia	3	2
Nasal dryness	3	<1
Rash	3	<1

CRSwNP = Chronic Rhinosinusitis with Nasal Polyps.

Systemic Reactions, including Hypersensitivity Reactions
In the 52-week trial, the percentage of patients who experienced systemic (allergic [type I hypersensitivity] and other) reactions was <1% in the group receiving NUCALA 100 mg and <1% in the placebo group. Systemic allergic (type I hypersensitivity) reactions were reported by <1% of patients in the group receiving NUCALA 100 mg and no patients in the placebo group. The manifestations of systemic allergic (type I hypersensitivity) reactions included urticaria, erythema, and rash and 1 of the 3 reactions occurred on the day of dosing. Other systemic reactions were reported by no patients in the group receiving NUCALA 100 mg and <1% of patients in the placebo group.
Injection Site Reactions
Injection site reactions (e.g., erythema, pruritus) occurred at a rate of 2% in patients receiving NUCALA 100 mg compared with <1% in patients receiving placebo.

6.3 Clinical Trials Experience in Eosinophilic Granulomatosis with Polyangiitis
A total of 136 patients with EGPA were evaluated in 1 randomized, placebo-controlled, multicenter, 52-week treatment trial. Patients received 300 mg of NUCALA or placebo subcutaneously once every 4 weeks. Patients enrolled had a diagnosis of EGPA for at least 6 months prior to enrollment with a history of relapsing or refractory disease and were on a stable dosage of oral prednisolone or prednisone of greater than or equal to 7.5 mg/day (but not greater than 50 mg/day) for at least 4 weeks prior to enrollment *[see Clinical Studies (14.3) of full prescribing information]*. Of the patients enrolled, 59% were female, 92% were White, and ages ranged from 20 to 71 years. No additional adverse reactions were identified to those reported in the severe asthma trials.
Systemic Reactions, including Hypersensitivity Reactions
In the 52-week trial, the percentage of patients who experienced systemic (allergic and non-allergic) reactions was 6% in the group receiving 300 mg of NUCALA and 1% in the placebo group. Systemic allergic/hypersensitivity reactions were reported by 4% of patients in the group receiving 300 mg of NUCALA and 1% of patients in the placebo group. The manifestations of systemic allergic/hypersensitivity reactions reported in the group receiving 300 mg of NUCALA included rash, pruritus, flushing, fatigue, hypertension, warm sensation in trunk and neck, cold extremities, dyspnea, and stridor. Systemic non-allergic reactions were reported by 1 (1%) patient in the group receiving 300 mg of NUCALA and no patients in the placebo group. The reported manifestation of systemic non-allergic reactions reported in the group receiving 300 mg of NUCALA was angioedema. Half of the systemic reactions in patients receiving 300 mg of NUCALA (2/4) were experienced on the day of dosing.
Injection Site Reactions
Injection site reactions (e.g., pain, erythema, swelling) occurred at a rate of 15% in patients receiving 300 mg of NUCALA compared with 13% in patients receiving placebo.

6.4 Clinical Trials Experience in Hypereosinophilic Syndrome
A total of 108 adult and adolescent patients aged 12 years and older with HES were evaluated in a randomized, placebo-controlled, multicenter, 32-week treatment trial. Patients with non-hematologic secondary HES or FIP1L1-PDGFR$_\alpha$ kinase-positive HES were excluded from the trial. Patients received 300 mg of NUCALA or placebo subcutaneously once every 4 weeks. Patients must have been on a stable dose of background HES therapy for the 4 weeks prior to randomization [*see Clinical Studies (14.4) of full prescribing information*]. Of the patients enrolled, 53% were female, 93% were White, and ages ranged from 12 to 82 years. No additional adverse reactions were identified to those reported in the severe asthma trials.
Systemic Reactions, including Hypersensitivity Reactions
In the trial, no systemic allergic (type I hypersensitivity) reactions were reported. Other systemic reactions were reported by 1 (2%) patient in the group receiving 300 mg of NUCALA and no patients in the placebo group. The reported manifestation of other systemic reaction was multifocal skin reaction experienced on the day of dosing.
Injection Site Reactions
Injection site reactions (e.g., burning, itching) occurred at a rate of 7% in patients receiving 300 mg of NUCALA compared with 4% in patients receiving placebo.

6.5 Immunogenicity
In adult and adolescent patients with severe asthma receiving NUCALA 100 mg, 15/260 (6%) had detectable anti-mepolizumab antibodies. Neutralizing antibodies were detected in 1 patient with asthma receiving NUCALA 100 mg. Anti-mepolizumab antibodies slightly increased (approximately 20%) the clearance of mepolizumab. There was no evidence of a correlation between anti-mepolizumab antibody titers and change in eosinophil level. The clinical relevance of the presence of anti-mepolizumab antibodies is not known. In the clinical trial of children aged 6 to 11 years with severe asthma receiving NUCALA 40 or 100 mg, 2/35 (6%) had detectable anti-mepolizumab antibodies during the initial short phase of the trial. No children had detectable anti-mepolizumab antibodies during the long phase of the trial.
In patients with CRSwNP receiving NUCALA 100 mg, 6/196 (3%) had detectable anti-mepolizumab antibodies. No neutralizing antibodies were detected in any patients with CRSwNP.
In patients with EGPA receiving 300 mg of NUCALA, 1/68 (<2%) had detectable anti-mepolizumab antibodies. No neutralizing antibodies were detected in any patients with EGPA.
In adult and adolescent patients with HES receiving 300 mg of NUCALA, 1/53 (2%) had detectable anti-mepolizumab antibodies. No neutralizing antibodies were detected in any patients with HES.
The reported frequency of anti-mepolizumab antibodies may underestimate the actual frequency due to lower assay sensitivity in the presence of high drug concentration. The data reflect the percentage of patients whose test results were positive for antibodies to mepolizumab in specific assays. The observed incidence of antibody positivity in an assay is highly dependent on several factors, including assay sensitivity and specificity, assay methodology, sample handling, timing of sample collection, concomitant medications, and underlying disease.

6.6 Postmarketing Experience
In addition to adverse reactions reported from clinical trials, the following adverse reactions have been identified during postapproval use of NUCALA. Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure. These events have been chosen for inclusion due to either their seriousness, frequency of reporting, or causal connection to NUCALA or a combination of these factors.
Immune System Disorders
Hypersensitivity reactions, including anaphylaxis.

7 DRUG INTERACTIONS
Formal drug interaction trials have not been performed with NUCALA.

8 USE IN SPECIFIC POPULATIONS
8.1 Pregnancy
Pregnancy Exposure Registry
There is a pregnancy exposure registry that monitors pregnancy outcomes in women with asthma exposed to NUCALA during pregnancy. Healthcare providers can enroll patients or encourage patients to enroll themselves by calling 1-877-311-8972 or visiting www.mothertobaby.org/asthma.
Risk Summary
The data on pregnancy exposure are insufficient to inform on drug-associated risk. Monoclonal antibodies, such as mepolizumab, are transported across the placenta in a linear fashion as pregnancy progresses; therefore, potential effects on a fetus are likely to be greater during the second and third trimester of pregnancy. In a prenatal and postnatal development study conducted in cynomolgus monkeys, there was no evidence of fetal harm with IV administration of mepolizumab throughout pregnancy at doses that produced exposures up to approximately 9 times the exposure at the maximum recommended human dose (MRHD) of 300 mg subcutaneous (*see Data*). In the U.S. general population, the estimated background risk of major birth defects and miscarriage in clinically recognized pregnancies is 2% to 4% and 15% to 20%, respectively.
Clinical Considerations
Disease-Associated Maternal and/or Embryofetal Risk: In women with poorly or moderately controlled asthma, evidence demonstrates that there is an increased risk of preeclampsia in the mother and prematurity, low birth weight, and small for gestational age in the neonate. The level of asthma control should be closely monitored in pregnant women and treatment adjusted as necessary to maintain optimal control.
Data
Animal Data: In a prenatal and postnatal development study, pregnant cynomolgus monkeys received mepolizumab from gestation Days 20 to 140 at doses that produced exposures up to approximately 9 times that achieved with the MRHD (on an AUC basis with maternal IV doses up to 100 mg/kg once every 4 weeks). Mepolizumab did not elicit adverse effects on fetal or neonatal growth (including immune function) up to 9 months after birth. Examinations for internal or skeletal malformations were not performed. Mepolizumab crossed the placenta in cynomolgus monkeys. Concentrations of mepolizumab were approximately 2.4 times higher in infants than in mothers up to Day 178 postpartum. Levels of mepolizumab in milk were ≤0.5% of maternal serum concentration.
In a fertility, early embryonic, and embryofetal development study, pregnant CD-1 mice received an analogous antibody, which inhibits the activity of murine interleukin-5 (IL-5), at an IV dose of 50 mg/kg once per week throughout gestation.

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8 USE IN SPECIFIC POPULATIONS *(cont'd)*

The analogous antibody was not teratogenic in mice. Embryofetal development of IL-5–deficient mice has been reported to be generally unaffected relative to wild-type mice.

8.2 Lactation

Risk Summary

There is no information regarding the presence of mepolizumab in human milk, the effects on the breastfed infant, or the effects on milk production. However, mepolizumab is a humanized monoclonal antibody (IgG1 kappa), and immunoglobulin G (IgG) is present in human milk in small amounts. Mepolizumab was present in the milk of cynomolgus monkeys postpartum following dosing during pregnancy *[see Use in Specific Populations (8.1)]*. The developmental and health benefits of breastfeeding should be considered along with the mother's clinical need for NUCALA and any potential adverse effects on the breastfed infant from mepolizumab or from the underlying maternal condition.

8.4 Pediatric Use

Severe Asthma

The safety and efficacy of NUCALA for severe asthma, and with an eosinophilic phenotype, have been established in pediatric patients aged 6 years and older. Use of NUCALA in adolescents aged 12 to 17 years is supported by evidence from adequate and well-controlled trials in adults and adolescents. A total of 28 adolescents aged 12 to 17 years with severe asthma were enrolled in the Phase 3 asthma trials. Of these, 25 were enrolled in the 32-week exacerbation trial (Trial 2, NCT01691521) and had a mean age of 14.8 years. Patients had a history of 2 or more exacerbations in the previous year despite regular use of medium- or high-dose ICS plus additional controller(s) with or without OCS and had blood eosinophils of ≥150 cells/mcL at screening or ≥300 cells/mcL within 12 months prior to enrollment. *[See Clinical Studies (14.1) of full prescribing information.]* Patients had a reduction in the rate of exacerbations that trended in favor of NUCALA. Of the 19 adolescents who received NUCALA, 9 received 100 mg and the mean apparent clearance in these patients was 35% less than that of adults. The safety profile observed in adolescents was generally similar to that of the overall population in the Phase 3 studies *[see Adverse Reactions (6.1)]*.

Use of NUCALA in pediatric patients aged 6 to 11 years with severe asthma, and with an eosinophilic phenotype, is supported by evidence from adequate and well-controlled trials in adults and adolescents with additional pharmacokinetic, pharmacodynamic, and safety data in children aged 6 to 11 years. A single, open-label clinical trial (NCT02377427) was conducted in 36 children aged 6 to 11 years (mean age: 8.6 years, 31% female) with severe asthma. Enrollment criteria were the same as for adolescents in the 32-week exacerbation trial (Trial 2). Based upon the pharmacokinetic data from this trial, a dose of 40 mg subcutaneous every 4 weeks was determined to have similar exposure to adults and adolescents administered a dose of 100 mg SC *[see Clinical Pharmacology (12.3) of full prescribing information]*.

The effectiveness of NUCALA in pediatric patients aged 6 to 11 years is extrapolated from efficacy in adults and adolescents with support from pharmacokinetic analyses showing similar drug exposure levels for 40 mg administered subcutaneously every 4 weeks in children aged 6 to 11 years compared with adults and adolescents *[see Clinical Pharmacology (12.3) of full prescribing information]*. The safety profile and pharmacodynamic response observed in this trial for children aged 6 to 11 years were similar to that seen in adults and adolescents *[see Adverse Reactions (6.1), Clinical Pharmacology (12.2) of full prescribing information]*.

The safety and effectiveness in pediatric patients aged younger than 6 years with severe asthma have not
been established.

Chronic Rhinosinusitis with Nasal Polyps

The safety and effectiveness in patients aged younger than 18 years with CRSwNP have not been established.

Eosinophilic Granulomatosis with Polyangiitis

The safety and effectiveness in patients aged younger than 18 years with EGPA have not been established.

Hypereosinophilic Syndrome

The safety and effectiveness of NUCALA for HES have been established in adolescent patients aged 12 years and older. The safety and effectiveness in pediatric patients aged younger than 12 years with HES have not been established. Use of NUCALA for this indication is supported by evidence from an adequate and well-controlled study (NCT02836496) in adults and adolescents and an open-label extension study (NCT03306043). One adolescent received NUCALA during the controlled study and this patient and an additional 3 adolescents received NUCALA during the open-label extension study *[see Clinical Studies (14.4) of full prescribing information]*. The 1 adolescent treated with NUCALA in the 32-week trial did not have a HES flare or an adverse event reported. All adolescents received 300 mg of NUCALA for 20 weeks in the open-label extension.

8.5 Geriatric Use

Clinical trials of NUCALA did not include sufficient numbers of patients aged 65 years and older that received NUCALA (n = 79) to determine whether they respond differently from younger patients. Other reported clinical experience has not identified differences in responses between the elderly and younger patients. In general, dose selection for an elderly patient should be cautious, usually starting at the low end of the dosing range, reflecting the greater frequency of decreased hepatic, renal, or cardiac function and of concomitant disease or other drug therapy. Based on available data, no adjustment of the dosage of NUCALA in geriatric patients is necessary, but greater sensitivity in some older individuals cannot be ruled out.

10 OVERDOSAGE

There is no specific treatment for an overdose with mepolizumab. If overdose occurs, the patient should be treated supportively with appropriate monitoring as necessary.

13 NONCLINICAL TOXICOLOGY

13.1 CARCINOGENESIS, MUTAGENESIS, IMPAIRMENT OF FERTILITY

Long-term animal studies have not been performed to evaluate the carcinogenic potential of mepolizumab. Published literature using animal models suggests that IL-5 and eosinophils are part of an early inflammatory reaction at the site of tumorigenesis and can promote tumor rejection. However, other reports indicate that eosinophil infiltration into tumors can promote tumor growth. Therefore, the malignancy risk in humans from an antibody to IL-5 such as mepolizumab is unknown.

Male and female fertility were unaffected based upon no adverse histopathological findings in the reproductive organs from cynomolgus monkeys receiving mepolizumab for 6 months at IV dosages up to 100 mg/kg once every 4 weeks (approximately 20 times the MRHD of 300 mg on an AUC basis). Mating and reproductive performance were unaffected in male and female CD-1 mice receiving an analogous antibody, which inhibits the activity of murine IL-5, at an IV dosage of 50 mg/kg once per week.

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Patient Information and Instructions for Use).

Hypersensitivity Reactions

Inform patients that hypersensitivity reactions (e.g., anaphylaxis, angioedema, bronchospasm, hypotension, urticaria, rash) have occurred after administration of NUCALA. Instruct patients to contact their physicians if such reactions occur.

Not for Acute Symptoms or Deteriorating Disease

Inform patients that NUCALA does not treat acute asthma symptoms or acute exacerbations. Inform patients to seek medical advice if their asthma remains uncontrolled or worsens after initiation of treatment with NUCALA.

Opportunistic Infections: Herpes Zoster

Inform patients that herpes zoster infections have occurred in patients receiving NUCALA and where medically appropriate, inform patients that vaccination should be considered.

Reduction of Corticosteroid Dosage

Inform patients to not discontinue systemic or inhaled corticosteroids except under the direct supervision of a physician. Inform patients that reduction in corticosteroid dose may be associated with systemic withdrawal symptoms and/or unmask conditions previously suppressed by systemic corticosteroid therapy.

Pregnancy Exposure Registry

Inform women there is a pregnancy exposure registry that monitors pregnancy outcomes in women with asthma exposed to NUCALA during pregnancy and that they can enroll in the Pregnancy Exposure Registry by calling 1-877-311-8972 or by visiting www.mothertobaby.org/asthma *[see Use in Specific Populations (8.1)]*.

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MPLJRNA220004 August 2022
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2208



ABI

2209



PAD TESTING SYSTEMS IDEAL FOR PRIMARY CARE TO VASCULAR SPECIALISTS

From Newman Medical

Your patients Trust You to find their PAD
- You have many high risk patients, including anyone over 65 or diabetics or smokers
- Even if they are unaware of their PAD, 25% will have a heart attack or stroke within 5 years if not managed
- Patients often mistake symptoms of PAD for arthritis.

simpleABI Cuff-Link systems are easy to learn and use
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- PC based – reports are easy to save and share

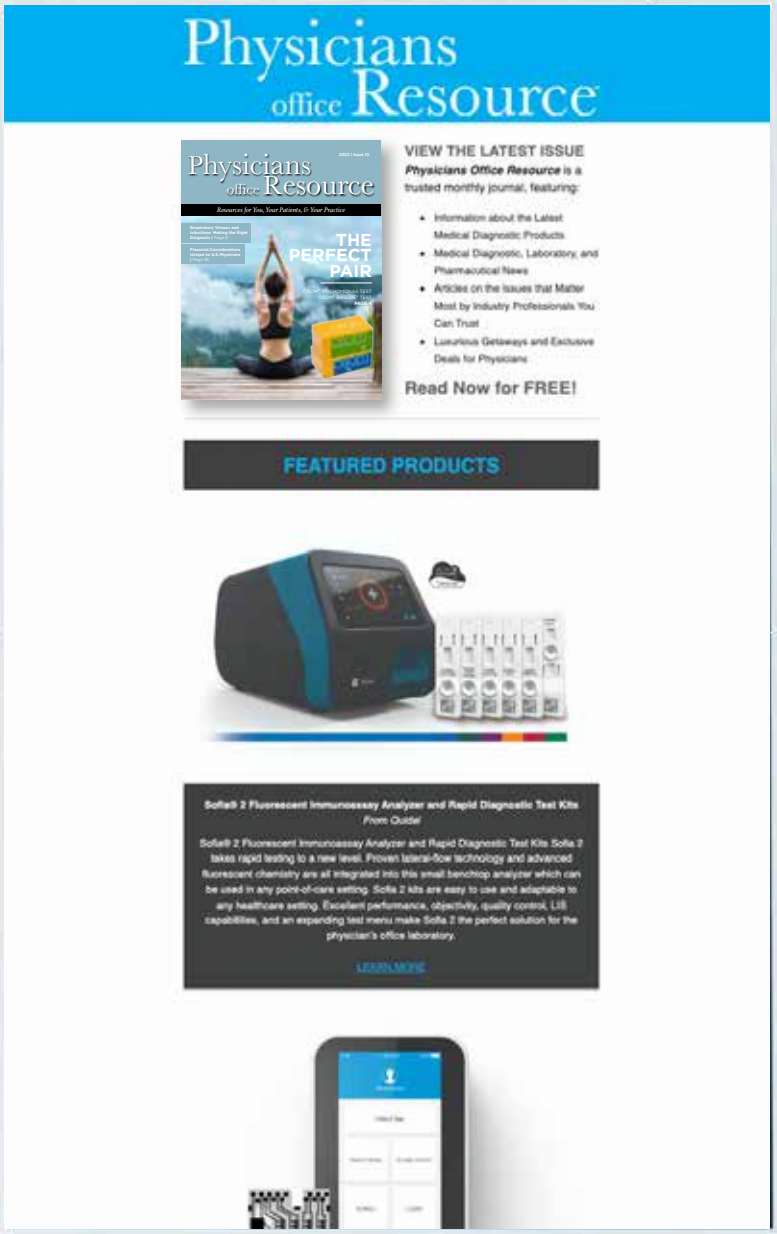
Excellent Value and Reimbursements
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BONE HEALTH



2210

WHY BINDEX® IS A GAME-CHANGER IN OSTEOPOROSIS DIAGNOSTICS.

From Bindex Medical

Comparable to DXA
Extensive clinical research has proven Bindex to be 90% accurate in detecting osteoporosis. It can replace nearly 70% of DXA scans for patients with suspected osteoporosis.

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Using safe pulse-echo ultrasound to measure cortical bone thickness, Bindex analyzes bone density in just seconds.

Easy to use anywhere
Lightweight and pocket-sized, Bindex allows patients to receive on-the-spot bone density scans in doctors' offices, hospitals and clinics and at home.

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BRAIN FUNCTION ASSESSMENT

EARLIER DETECTION OF MEMORY LOSS, DEMENTIA AND OTHER COGNITIVE DISORDERS

From Morningside Medical

Standard cognitive screening tools like MMSE/ MOCA are exactly that; screening tools. The technology is there to test the patients that fail these screening tools right in your office. Get clinically relevant information about your patients' brain performance, while generating additional reimbursement for the practice, leading to earlier diagnosis and more accurate referrals.

Aids in clear diagnosis • Strong Reimbursement • Improves Patient Outcomes • Easy for any staff to perform • Cognitive Testing / Mental Health • Sudomotor Function / Neuropathy • Vestibular Testing / Fall Prevention • Autonomic Function / Cardiovascular Risk

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2211





2212

MEMORY LOSS BIOMARKERS TO AID IN DIAGNOSIS IN PRIMARY CARE PRACTICES

From Evoke Neuroscience

The eVox® System is an FDA 510(k) cleared medical device to aid primary and specialty care physicians in diagnosis of memory loss and other cognitive disorders. eVox® measures memory loss biomarkers that may aid in detecting memory loss sooner, identifying the root cause of memory loss, and performing a differential diagnosis. eVox® procedures are performed in-office and are reimbursable by Medicare and commercial payers.

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3 WAYS TO START IMMEDIATELY INCREASING REVENUE

1 Neuro-Cognitive Testing

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- Medicare mandates yearly cognitive assessment
- Takes 10-15 minutes to prep patient, 20 minutes to test
- Analyzes: brain health (EEG), brain processing speed (Evoke Potentials), heart health (EKG), mental health (neuropsychology)
- **Reimburses using 6 CPT codes, National Average = $750 - $1000 per test**
- Each test is processed into a fully-finished, clinically actionable report
- Easy to understand biomarkers facilitate more informed medical interventions, such as biofeedback

2 ANS Testing

(can be combined with SUDOMOTOR into 1 full system)

2214

- Takes less than 10 minutes to perform, software provides verbal cues
- Tests for autonomic balance, vascular health, physical/mental stress, peripheral nerve health and other critical hidden risk factors
- **Reimburses $170/test using 3 CPT codes**
- Provides a 1 page summary up to a full 24 page comprehensive report



3 SudoMotor Testing

2215

(can be combined with ANS into 1 full system)

- Takes 3 minutes to analyze a patients' hands and feet
- Provides a 1 page summary report
- Assesses peripheral nerve health (c-fiber function) and asymmetry between each hand and foot
- **Reimburses $130/test (national average)**

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From Abbott Point of Care

The handheld i-STAT System offers a broad menu of diagnostic tests at the patient's side in just minutes. With just a few drops of blood, the i-STAT System delivers real time, lab-accurate results for a wide range of tests, including chemistries, blood gas, coagulation, cardiac markers, and more. Minimize delays and wasted time with on-side tests. Easy, intuitive operation.

For intended use and complete product information, visit pointof-care.abbott.

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FULL COMPLEMENT OF CLIA-WAIVED BLOOD CHEMISTRY TESTS PICCOLO XPRESS® CHEMISTRY ANALYZER

From Abbott Point of Care

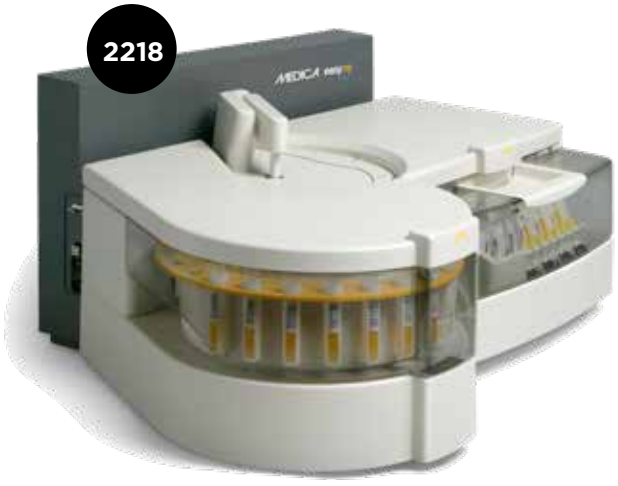
The Piccolo Xpress Chemistry Analyzer provides physician offices with lab-accurate results for a broad range of CLIA-waived general chemistry tests, including metabolic panels, lipids, live, and kidney function, and more with just 100 microliters of blood. Easy to use, the Piccolo Xpress provides results during a patient's visit, accelerating treatment decisions, increasing efficiency, and supporting patient satisfaction. Automated quality control on every test helps ensure accuracy.

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2217

2218



EASYRA® BENCHTOP CHEMISTRY ANALYZER FOR PHYSICIAN OFFICES WITH LABORATORIES

From Carolina Liquid Chemistries

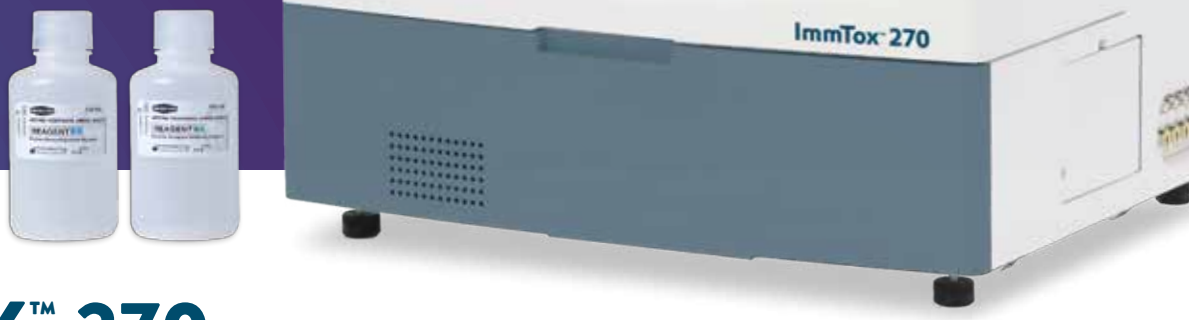
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Barbiturates	Methamphetamine
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Benzoylecgonine (Cocaine metabolite)	Oxycodone
Buprenorphine	Phencyclidine (PCP)
Cannabinoids (THC)	Tramadol

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From HORIBA Medical

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RX DAYTONA+

From Randox Laboratories

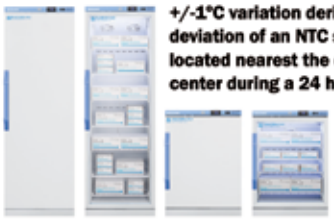
The RX daytona+ is a fully automated, benchtop, clinical chemistry analyzer capable of performing high quality testing, with a combined throughput of 450 tests per hour, for accurate results you can trust. The most versatile analyzer in its class, the RX daytona+ combines robust hardware and intuitive software with the world leading RX series test menu for unrivaled performance, with direct HbA1c testing capabilities.

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Pharma-Vac Refrigerators

Accucold	Capacity	Height	Width	Depth	Door	PRICE
ARS1PV	1 cu.ft.	21.5"	17.5"	19.5"	White	$936.00
ARG1PV	1 cu.ft.	21.5"	17.5"	20"	Glass	$949.00
ARS3PV	3 cu.ft.	33.75"	18.5"	19"	White	$1,089.00
ARG3PV	3 cu.ft.	33.75"	18.5"	19.5"	Glass	$1,102.00
ARS6PV	6 cu.ft.	32.5"	23.5"	24.5"	White	$1,235.00
ARG6PV	6 cu.ft.	32.5"	23.5"	25"	Glass	$1,266.00
ARS8PV	8 cu.ft.	50"	23.38"	24.5"	White	$1,654.00
ARG8PV	8 cu.ft.	50"	23.38"	25"	Glass	$1,667.00
ARS12PV	12 cu.ft.	61.75"	23.38"	24.5"	White	$2,139.00
ARG12PV	12 cu.ft.	61.75"	23.38"	25"	Glass	$2,152.00
ARS15PV	15 cu.ft.	72"	23.5"	24.5"	White	$2,321.00
ARG15PV	15 cu.ft.	72"	23.5"	25"	Glass	$2,334.00

models with data loggers are available

Pharma-Lab Refrigerators

Accucold	Capacity	Height	Width	Depth	Door	PRICE
ARS23ML	23 cu.ft.	83.75	27.5	31	(1) Stainless	$2,789.00
ARG23ML	23 cu.ft.	83.75	27.5	31	(1) Glass	$3,114.00
ARS49ML	49 cu.ft.	83.75	55.25	31	(2) Stainless	$4,674.00
ARG49ML	49 cu.ft.	83.75	55.25	31	(2) Glass	$5,031.00

Pharma-Lab Freezers

Accucold	Capacity	Height	Width	Depth	Door	PRICE
AFS23ML	23 cu.ft.	83.75	27.5	31	(1) Stainless	$3,205.00
AFS49ML	49 cu.ft.	83.75	55.25	31	(2) Stainless	$5,194.00

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1 Estimate the maximum number of doses of publicly-provided vaccine and privately purchased vaccine that will be in your refrigerator.

Refrigerator: Add the number of doses on hand (current inventory) from your last order form.

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Private Vaccine + _____

Total doses = _____

Multiply (max inventory) x 1.25

Maximum doses = _____

2 Match your maximum doses with the minimum cubic feet needed to safely store your vaccine

Max. Doses	Minimum Cubic Ft.
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1000-2000	40 cu.ft
900-1000	36 cu.ft
801-900	21-23 cu.ft
701-800	17-19.5 cu.ft
400-700	11-16.7 cu.ft
100-399	4.9-6.1 cu.ft

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CHEMISTRY ANALYZERS



2227

FULL COMPLEMENT OF CLIA-WAIVED BLOOD CHEMISTRY TESTS PICCOLO XPRESS® CHEMISTRY ANALYZER

From Abbott Point of Care

The Piccolo Xpress Chemistry Analyzer provides physician offices with lab-accurate results for a broad range of CLIA-waived general chemistry tests, including metabolic panels, lipids, live, and kidney function, and more with just 100 microliters of blood. Easy to use, the PIccolo Xpress provides results during a patient's visit, accelerating treatment decisions, increasing efficiency, and supporting patient satisfaction. Automated quality control on every test helps ensure accuracy.

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DC-LINEATE CALIBRATION/ LINEARITY MATERIAL

From SEKISUI Diagnostics

The DC-Lineate is a unique, trilevel calibration/linearity material that is used in conjunction with assays for the quantitative determination of UIBC levels in clinical samples. The material is conveniently packaged in a 2 x 5 mL configuration for each of the three levels and is traceable back to the National Institute of Standards and Technology (NIST). It can be used on a broad range of clinical chemistry analyzers and has a shelf life up to 14-days after reconstitution.

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2228

CLIA WAIVED



2229

LAB-ACCURATE RESULTS FOR ACR AND HBA1C

From Abbott

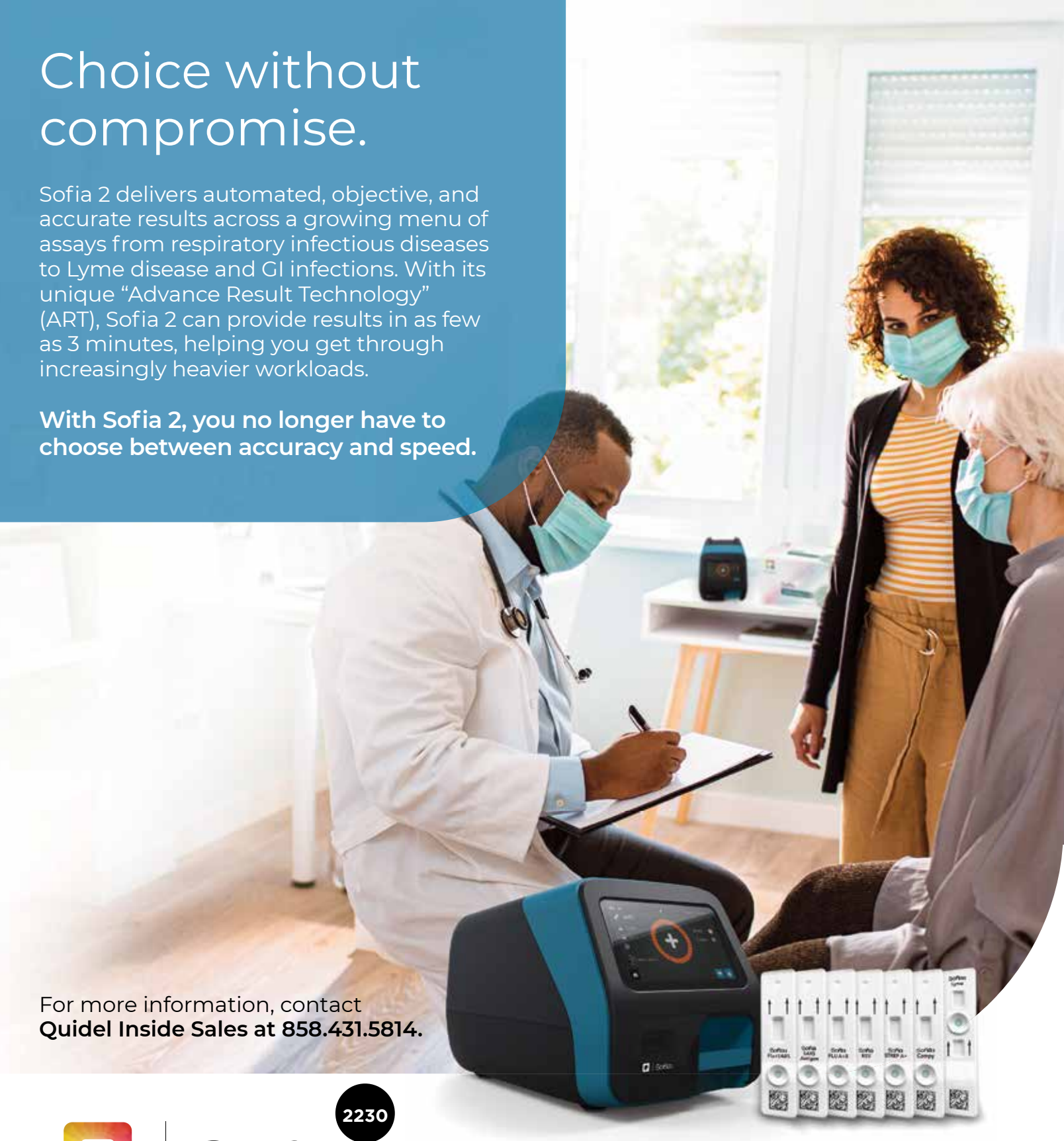
With its compact size and panel of tests, the Afinion 2 system is ideal for point-of-care testing in physician offices, clinics, community health centers and hospital out-patient clinics. From just a small urine or fingerstick whole blood sample, lab-accurate results for ACR and HbA1c are made available during the consultation.

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*Flu + SARS Antigen | *SARS Antigen | Influenza A+B
RSV | Strep A+ | Lyme | Campylobacter

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The CLIA-waived Alere Cholestech LDX™ Analyzer is engineered for confidence, providing accurate, actionable, and readily accessible results that have set the standard in point-of-care lipid profile, cholesterol, and glucose testing. Results are easy to obtain. Fingerstick sampling and a small sample size (40µL) makes results less painful and time consuming.

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Enter Number **2231** in the Search Area

BD VERITOR™ PLUS SYSTEM

From BD Veritor™

The BD Veritor™ Plus System is a portable, easy-to-use, testing solution for SARS-COV-2*, Flu A+ B and other respiratory tract infections that delivers results in 15 minutes or less. It features two analysis modes that adapt to your workflow, online education tools, and optional reporting capabilities including the BD Synapsys™ Informatics Solution—making it the point-of-care diagnostic tool you won't want to be without.

*EUA authorized by FDA

View Brochures, Videos & More at POR.io
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BIOFIRE® FILMARRAY® SYSTEM EZ CONFIGURATION

From bioMérieux

The BIOFIRE® 2.0 EZ Configuration facilitates rapid, near-patient molecular diagnostic testing. It is designed to be used with a BIOFIRE respiratory diagnostic solution in CLIA-waived testing sites, including clinics and physician offices. The system enables decentralized molecular testing throughout a provider network and features a simplified and intuitive interface. The BIOFIRE 2.0 EZ Configuration accurately provides results in about 45 minutes with only two minutes of hands-on time.

View Brochures, Videos & More at POR.io
Enter Number **2233** in the Search Area



ACUCY INFLUENZA A&B TEST

From Sekisui Diagnostics

The Acucy™ Influenza A&B Test is for the rapid, qualitative detection of influenza A and B viral nucleoprotein antigens from both nasal and nasopharyngeal swabs. Utilizing the Acucy™ Reader in either the point-of-care or laboratory setting, workflow flexibility is achieved with both Read Now and Walk Away features. The combination provides clinicians with standardized and definitive result interpretation.

View Brochures, Videos & More at POR.io
Enter Number **2234** in the Search Area

OSOM ULTRA PLUS FLU A&B TEST

From Sekisui Diagnostics

Stronger Clinical Performance Takes Lateral Flow Testing To The Next Level. Providing superior rapid results at the point-of-care. Fast, easy, cost effective so you can test and treat in one visit.

- High Performance- Equivalent or exceeding the performance of reader devices, without the need for an instrument
- Results in 10 minutes
- OSOM® Custom Care- Exceptional Support/Training by licensed medical technologists and experienced healthcare professionals
- Made in the USA

View Brochures, Videos & More at POR.io
Enter Number **2235** in the Search Area





OSOM® ULTRA STREP A TEST

From Sekisui Diagnostics

The OSOM® Ultra Strep A test is a color immunochromatographic assay intended for the qualitative detection of Group A Streptococcus antigen directly from throat swab specimens. Shown to be not statistically different than single swab culture. Sensitivity 95.7% and 100% Specificity. Includes two additional test sticks for External QC. CLIA Waived..

View Brochures, Videos & More at POR.io
Enter Number **2236** in the Search Area



OSOM® BVBLUE®

From Sekisui Diagnostics

The OSOM® BVBLUE® detects elevated vaginal fluid sialidase activity, an enzyme produced by bacterial pathogens associated with bacterial vaginosis including Gardnerella, Bacteroides, Prevotella and Mobiluncus. OSOM® BVBLUE® is more sensitive than Amsel criteria providing physicians with a more accurate diagnosis to treat and minimize serious health consequences such as early spontaneous preterm births and miscarriage.

View Brochures, Videos & More at POR.io
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OSOM® TRICHOMONAS RAPID TEST

From Sekisui Diagnostics

The OSOM® Trichomonas Rapid Test is intended for the qualitative detection of Trichomonas vaginalis antigens from vaginal swabs or from the saline solution. The OSOM® Trichomonas Rapid Test is a CLIA-waived rapid test available today. OSOM® Trichomonas is more sensitive than wet mount due to the assay being able to detect viable and non-viable organisms which offers significant benefits to the patient and clinician alike.

View Brochures, Videos & More at POR.io
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ULTRA HCG COMBO TEST

From Sekisui Diagnostics

The OSOM® Ultra hCG Combo test is a simple immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early confirmation of pregnancy. Internal studies have confirmed that the OSOM® Ultra hCG Combo test does not have a false negative result from hCG variants providing physicians with a higher level of confidence.

View Brochures, Videos & More at POR.io
Enter Number **2239** in the Search Area

CLIA WAIVED



FIRST EVER CLIA WAIVED HEMATOLOGY ANALYZER

From Sysmex

Faster test results, clinical decisions and greater practice efficiency are coming to physicians' offices with the first CLIA-waived CBC analyzer. Hematology diagnostics leader Sysmex is bringing more lab testing to the point of care. One of the most common blood tests can be conducted reliably and accurately on-site, in as few as three minutes. The device's ease of use and innovative technology means in-house staff can operate it in just a few easy steps, without lengthy certification and training. The new Sysmex XW-100 will improve health care efficiency and patient care.

View Brochures, Videos & Mores at POR.io
Enter Number **2240** in the Search Area

COVID-19 TESTING

BD VERITOR™ PLUS SYSTEM

From BD Veritor™

The BD Veritor™ Plus System is a portable, easy-to-use, testing solution for SARS-COV-2*, Flu A+ B and other respiratory tract infections that delivers results in 15 minutes or less. It features two analysis modes that adapt to your workflow, online education tools, and optional reporting capabilities including the BD Synapsys™ Informatics Solution—making it the point-of-care diagnostic tool you won't want to be without.

*EUA authorized by FDA

View Brochures, Videos & More at POR.io
Enter Number **2241** in the Search Area





BIOFIRE® FILMARRAY® SYSTEM EZ CONFIGURATION

From bioMérieux

The BIOFIRE® 2.0 EZ Configuration facilitates rapid, near-patient molecular diagnostic testing. It is designed to be used with a BIOFIRE respiratory diagnostic solution in CLIA-waived testing sites, including clinics and physician offices. The system enables decentralized molecular testing throughout a provider network and features a simplified and intuitive interface. The BIOFIRE 2.0 EZ Configuration accurately provides results in about 45 minutes with only two minutes of hands-on time.

View Brochures, Videos & More at POR.io
Enter Number **2242** in the Search Area



WHY COMPROMISE? FAST AND RELIABLE RESULTS ARE NOW DELIVERED AT THE POINT OF CARE.

From LumiraDx

Introducing the next generation in point-of-care diagnostics. With a growing menu of tests, LumiraDx uses a simple process that allows for more time with your patients by using microfluidic technology that delivers results in minutes. Learn more about rapid COVID-19 diagnostic solutions for your physician office at LumiraDx.com.

View Brochures, Videos & More at POR.io
Enter Number **2243** in the Search Area

CARESTART™ COVID-19 ANTIGEN TEST

From Mercedes Scientific®

This point-of-care (POC) designated test is one of the top-used amongst our customers.

Features/Benefits:
- CLIA WAIVED
- Results within 15 minutes
- Anterior nasal swab specimen collection
- Detects SARS-CoV-2 nucleocapsid protein antigen
- 87.2% sensitivity and 100% specificity

This test is not FDA cleared or approved. This test has been authorized by FDA under an EUA for use by authorized laboratories.

View Brochures, Videos & More at POR.io
Enter Number **2244** in the Search Area



2244



SOFIA® 2 FLUORESCENT IMMUNOASSAY ANALYZER AND RAPID DIAGNOSTIC TEST KITS

From Quidel

Sofia® 2 Fluorescent Immunoassay Analyzer and Rapid Diagnostic Test Kits Sofia 2 takes rapid testing to a new level. Proven lateral-flow technology and advanced fluorescent chemistry are all integrated into this small benchtop analyzer which can be used in any point-of-care setting. Sofia 2 kits are easy to use and adaptable to any healthcare setting. Excellent performance, objectivity, quality control, LIS capabilities, and an expanding test menu make Sofia 2 the perfect solution for the physician's office laboratory.

View Brochures, Videos & More at POR.io
Enter Number **2245** in the Search Area



2246

HISTOFREEZER® FLEX

From CryoConcepts

This canister-based devices is the latest advance in portable cryosurgery for the physician office. Its advanced design give doctors the option of using cones or buds to deliver the cryogen to the treatment site. There is no risk of cryogen splattering during treatment and our cryogen stays colder versus other products on the market which lead to better first time outcomes.

View Brochures, Videos & More at POR.io
Enter Number **2246** in the Search Area

CRYOLAB® MEDICAL

From CryoConcepts

CryoLab is a desk-top sized unit that delivers cryogen and employs pre-set spray times to ensure safe and effective treatment. Our lighted wand can spray the cryogen from any direction making it easier to treat all locations on the patient. CryoLab® can dispense nitrous oxide or carbon dioxide allowing physicians to treat cosmetically sensitive areas on the face, hands, and chest with less trauma and downtime.

View Brochures, Videos & More at POR.io
Enter Number **2247** in the Search Area



2247



2248

CRYOMEGA®

From CryoConcepts

This pen-like device is the perfect choice when low entry costs, portability, and precise delivery are critical to the practice. CryOmega® dispenses nitrous oxide – the coldest portable cryogen and the pinpoint tip allow physicians to effective treat the lesion site without harming healthy tissue.
—

View Brochures, Videos & More at POR.io
Enter Number **2248** in the Search Area

CRYOSURGERY



2249

CRYOCLEAR®

From CryoConcepts

This is a new pen-like cryo devices that dispenses carbon dioxide which is perfect for superficial lesions such as sun spots, age spots, and shin tags. CryoClear® has enough gas to treat between 20 and 30 lesions depending on the size and type.

View Brochures, Videos & More at POR.io
Enter Number **2249** in the Search Area

DIABETES/BLOOD GLUCOSE

COMPREHENSIVE IN-OFFICE DIABETES TESTING WITH THE DCA VANTAGE® AND CLINITEK STATUS®+ ANALYZERS

From Siemens Healthineers

Siemens Healthineers DCA Vantage® and CLINITEK Status® family of analyzers provide hemoglobin A1c (HbA1c) and albumin-to-creatinine ratio (ACR) testing at the point of care. Meet quality measures for A1c control and kidney disease check in minutes with CLIA-waived HbA1c testing and ACR[1] ratio. Improve patient experience and overall outcome by providing actionable results in minutes.

1. Moderately complex on the DCA Vantage Analyzer. CLIA-waived on the CLINITEK Status+ Analyzer.

View Brochures, Videos & More at POR.io
Enter Number **2250** in the Search Area



2250



2251

ACCURATE, ACTIONABLE RESULTS FROM THE LEADER IN POINT-OF-CARE LIPID TESTING

From Abbott

The CLIA-waived Alere Cholestech LDX™ Analyzer is engineered for confidence, providing accurate, actionable, and readily accessible results that have set the standard in point-of-care lipid profile, cholesterol, and glucose testing. Results are easy to obtain. Fingerstick sampling and a small sample size (40µL) makes results less painful and time consuming.

View Brochures, Videos & More at POR.io
Enter Number **2251** in the Search Area

DIABETES/BLOOD GLUCOSE



NOVA PRIMARY BLOOD GLUCOSE REFERENCE ANALYZER

From Nova Biomedical

The U.S. FDA has cleared Nova Primary as a blood glucose reference analyzer that fills the need for a new reference analyzer to replace the YSI STAT PLUS 2300 (YSI, Inc., Yellow Springs, OH). Manufacturers of blood glucose measuring devices and clinical diabetes researchers have relied on the YSI 2300 as a reference and correlation analyzer. However, YSI, Inc. no longer supports the analyzer, and its discontinuation has left a critical industry void. With today's FDA clearance, Nova Primary from Nova Biomedical is now available in the U.S. and worldwide.

View Brochures, Videos & More at POR.io
Enter Number **2252** in the Search Area

LAB-ACCURATE RESULTS FOR ACR AND HBA1C

From Abbott

With its compact size and panel of tests, the Afinion 2 system is ideal for point-of-care testing in physician offices, clinics, community health centers and hospital out-patient clinics. From just a small urine or fingerstick whole blood sample, lab-accurate results for ACR and HbA1c are made available during the consultation.

View Brochures, Videos & More at POR.io
Enter Number **2253** in the Search Area



EXAM ROOM EQUIPMENT



THE BREWER BASIC EXAM TABLE

From Brewer

Full featured, entry-level exam table design. The Brewer Basic Exam Table features a pneumatic cylinder, seamless upholstery, and the largest storage capacity available. We invite you to compare features, price, warranty and you will find the Brewer Basic Exam Table is clearly the best entry level exam table available.

View Brochures, Videos & More at POR.io
Enter Number **2254** in the Search Area

EXAM ROOM EQUIPMENT



BREWER'S ACCESS™ HIGH-LOW EXAM TABLE

From Brewer

Design provides an 18" profile in the seated position to allow level transfer from standard wheelchair heights, complete with upright seat back and safety grab bars to simplify reliable patient transfers. The system also offers abundant storage capacity with Brewer's signature pass-through drawer system and it is backed by Brewer's standard 3-year warranty.

View Brochures, Videos & More at POR.io
Enter Number **2255** in the Search Area

BREWER'S FLEX™ ACCESS EXAM TABLE

From Brewer

Step up to power table performance for less with Brewer's Flex™ Access Exam Table. Industry-leading 700-lb. patient weight capacity, unique safety features and unmatched ergonomic patient access maximize your clinical efficiency and ROI. A streamlined footprint and optional upgrades like safety grab bars, stirrups, and pass-through work surface provide ultimate flexibility for your practice.

View Brochures, Videos & More at POR.io
Enter Number **2256** in the Search Area



FLU AND RESPIRATORY



WHY COMPROMISE? FAST AND RELIABLE RESULTS ARE NOW DELIVERED AT THE POINT OF CARE.

From LumiraDx

Introducing the next generation in point-of-care diagnostics. With a growing menu of tests, LumiraDx uses a simple process that allows for more time with your patients by using microfluidic technology that delivers results in minutes. Learn more about rapid COVID-19 diagnostic solutions for your physician office at LumiraDx.com.

View Brochures, Videos & More at POR.io
Enter Number **2257** in the Search Area



SOFIA® 2 FLUORESCENT IMMUNOASSAY ANALYZER AND RAPID DIAGNOSTIC TEST KITS

From Quidel

Sofia® 2 Fluorescent Immunoassay Analyzer and Rapid Diagnostic Test Kits Sofia 2 takes rapid testing to a new level. Proven lateral-flow technology and advanced fluorescent chemistry are all integrated into this small benchtop analyzer which can be used in any point-of-care setting. Sofia 2 kits are easy to use and adaptable to any healthcare setting. Excellent performance, objectivity, quality control, LIS capabilities, and an expanding test menu make Sofia 2 the perfect solution for the physician's office laboratory.

View Brochures, Videos & More at POR.io
Enter Number **2258** in the Search Area

ACUCY INFLUENZA A&B TEST

From Sekisui Diagnostics

The Acucy™ Influenza A&B Test is for the rapid, qualitative detection of influenza A and B viral nucleoprotein antigens from both nasal and nasopharyngeal swabs. Utilizing the Acucy™ Reader in either the point-of-care or laboratory setting, workflow flexibility is achieved with both Read Now and Walk Away features. The combination provides clinicians with standardized and definitive result interpretation.

View Brochures, Videos & More at POR.io
Enter Number **2259** in the Search Area





OSOM ULTRA PLUS FLU A&B TEST

From Sekisui Diagnostics

Stronger Clinical Performance Takes Lateral Flow Testing To The Next Level. Providing superior rapid results at the point-of-care. Fast, easy, cost effective so you can test and treat in one visit.

- High Performance- Equivalent or exceeding the performance of reader devices, without the need for an instrument
- Results in 10 minutes
- OSOM® Custom Care- Exceptional Support/Training by licensed medical technologists and experienced healthcare professionals
- Made in the USA

View Brochures, Videos & More at POR.io
Enter Number **2260** in the Search Area

FLU AND RESPIRATORY



2261

BD VERITOR™ PLUS SYSTEM

From BD Veritor™

The BD Veritor™ Plus System is a portable, easy-to-use, testing solution for SARS-COV-2*, Flu A+ B and other respiratory tract infections that delivers results in 15 minutes or less. It features two analysis modes that adapt to your workflow, online education tools, and optional reporting capabilities including the BD Synapsys™ Informatics Solution—making it the point-of-care diagnostic tool you won't want to be without.

*EUA authorized by FDA

View Brochures, Videos & More at POR.io
Enter Number **2261** in the Search Area

RELIABLE DETECTION OF STREP A, FLU A, FLU B AND RSV

From Cepheid

Cepheid's GeneXpert Xpress® brings standardized molecular testing to any healthcare setting. Employing the highly accurate and easy to use lab in a cartridge technology in every GeneXpert system, the GeneXpert Xpress® is a true on-demand walkaway testing system that provides accurate and reliable detection of Strep A, Flu A, Flu B and RSV. Two or four-module configurations save valuable bench space and reduce the need for multiple testing platforms.

View Brochures, Videos & More at POR.io
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2262

HEMATOLOGY



2263

CELL-DYN EMERALD 22 HEMATOLOGY ANALYZER

From Abbott

The CELL-DYN Emerald 22 is a full performance 5-part hematology analyzer for smaller clinical laboratories seeking productivity in smaller spaces.

Benefits:
- Compact Design - To conserve valuable workspace.
- Small and Powerful - Includes a numeric keypad entry, reagent tray, and integrated color touchscreen monitor.
- Easy and Automated - Barcoded reagents and touch-free scheduled daily maintenance, startup and shutdown.
- Online product training - Self-pace training available 24x7 on the Abbott's Hematology Academy.

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TURN SMALL PLACES INTO SMART SPACES

From Abbott

With reduced budgets, shrinking laboratory space and staffing challenges, many laboratories need a solution that lets them work smarter with less. The CELL-DYN Emerald 22 AL is a full performance, automated optical 5-part differential analyzer that delivers smarter results for small to midsize clinical laboratories.

- Compact Design
- Walkaway Functionality
- Ease Of Use
- Smart Safety Features

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Enter Number **2264** in the Search Area

MICROS HEMATOLOGY ANALYZER WITH 3-PART DIFFERENTIAL PLUS THE LITEDM

From HORIBA Medical

Is it viral or bacterial? A CBC with 3-part differential can provide the clues to help distinguish between viral and bacterial infections before you decide to treat. The Micros 60 Hematology analyzer provides a CBC with 3-part Diff result in less than 60 seconds using only 10 µL of sample. Connect to the Lite^{DM} Patient Data Management System for an affordable way to consolidate patient results to one report.

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PENTRA 60 C+ HEMATOLOGY ANALYZER WITH 5-PART DIFFERENTIAL

From HORIBA Medical

Now you can have the same results hospitals and reference labs provide in a small, benchtop analyzer. The Pentra 60 C+ hematology analyzer provides a CBC with 5-part differential result using proprietary technology that ensures an accurate count and differential on the first run. Reduce repeats and reflex to the microscope with Pentra hematology technology.

View Brochures, Videos & More at POR.io
Enter Number **2266** in the Search Area



FIRST EVER CLIA WAIVED HEMATOLOGY ANALYZER

From Sysmex

Faster test results, clinical decisions and greater practice efficiency are coming to physicians' offices with the first CLIA-waived CBC analyzer. Hematology diagnostics leader Sysmex is bringing more lab testing to the point of care. One of the most common blood tests can be conducted reliably and accurately on-site, in as few as three minutes. The device's ease of use and innovative technology means in-house staff can operate it in just a few easy steps, without lengthy certification and training. The new Sysmex XW-100 will improve health care efficiency and patient care.

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HEMATOLOGY TESTING MADE EASY

From Sysmex

Designed for labs testing up to 25 samples per day, the Sysmex pocH-100i™ has the smallest footprint of any analyzer on the market. The instrument requires only 15uL of whole blood for reporting of 17 clinical parameters, including a 3-part WBC Differential. It is ideal for urgent care, physician office lab, small clinic, or any outpatient setting where a point of care CBC is needed.

View Brochures, Videos & More at POR.io
Enter Number **2268** in the Search Area





NOW IT'S MORE THANK JUST A BLOOD TEST

From Sysmex

With its simplified operation, the Sysmex XP-300™ is ideal for clinics and physician office labs. It provides a CBC with 17 different parameters, including a 3-part WBC Differential. The XP-300+M combines the accuracy and reliability of a Sysmex CBC with the agility of Medicus Middleware. Features include EMR connectivity, instrument interfaces and a QC module.

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RIGHT SIZE. RIGHT PERFORMANCE.
THE RIGHT FIT FOR YOUR LABORATORY.



LOW VOLUME

LOW TO MID VOLUME

CELL-DYN **EMERALD 22**



CELL-DYN **EMERALD**

A suite of harmonized hematology solutions to meet the needs of your laboratory

- Support diverse test volumes
- Technological sophistication for routine and specialized testing
- Commutable results



CELL-DYN **EMERALD 22 AL**

MID VOLUME



CELL-DYN **RUBY**

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CELL-DYN Ruby and CELL-DYN Emerald 22 AL are Class I laser products. For in vitro diagnostic use only. ADD-142016-GBL-EN 10/22

Abbott

LABORATORY SERVICES



MEDICUS LIS

From Medicus LIS

If you are considering in-house lab testing, including Covid-19 testing and required reporting to state agencies, connecting Lab to LIS and EHR makes the process of test orders to completed results much easier. Providers receive test results posted to patient charts in real-time, expediting patient care, saving time, money and even preparing for lab test reimbursement goals. Link Your Lab with Medicus LIS today! Contact us: 888-643-8081 sales@medicuslis.com

View Brochures, Videos & More at POR.io
Enter Number **2274** in the Search Area

MAKE LABORATORY COMPLIANCE AND INSPECTION EASIER

From My Inspection

Make laboratory compliance and inspections easier by changing how you document, save and retrieve all information necessary to meet CLIA and accreditation regulations. With two unique electronic tools My Compliance Manual and MyInspection™ Software, the guesswork and tedious task of interpreting and documenting policy, procedure, forms, charts and logs is over. Your lab will be compliant, have less paper, and be inspection ready.

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Enter Number **2275** in the Search Area



SPIROMETRY



MD6300 MICRO SPIROMETER FULL FUNCTION LOW COST SPIROMETER

From Mirco Direct

The Micro Spirometer is the newest offering in the Micro Direct spirometer line. Specifically designed for situations where low cost, precision spirometry measurements are required, the Micro Spirometer is lightweight and portable making it suitable for the physician office. The Micro Spirometer features a large color touch screen that is icon driven. The Micro Spirometer is supplied with Device Studio. A PC software for producing printouts of tests results or for creating PDF reports for attachment to the patients' EMR file.

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lumiraDx™

Why compromise?

Immediacy now comes with accuracy.



2277

LumiraDx's microfluidic technology provides speed without compromising sensitivity at the point of care.

lumiradx.com

The LumiraDx SARS-CoV-2 Ag Test and the LumiraDx SARS-CoV-2 Ab Test have not been cleared or approved by FDA, but have been authorized for emergency use by FDA under an EUA for use by authorized laboratories. The LumiraDx SARS-CoV-2 Ag Test has been authorized only for the detection of SARS-CoV-2 nucleocapsid protein. The LumiraDx SARS-CoV-2 Ab Test has been authorized only for detecting the presence of total antibodies to SARS-CoV-2. They have not been authorized for use to detect any other viruses or pathogens. The emergency use of these Tests are only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostic Tests for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

S-COM-ART 01806 R1

SPIROMETRY



2278

MD6800 PNEUMOTRAC SPIROMETER A POWERFUL SOLUTION FOR PC-BASED SPIROMETRY

From Micro Direct

The Pneumotrac connects to your PC by USB and captures reliable tests results immediately using the Spirotrac 6 software. These results can be printed or shared easily with compatible EMR systems. The Pneumotrac features a highly accurate, extremely stable Fleisch pneumotrach and meets the latest 2019 ATS/ERS standardization of spirometry ensuring testing meets the most up-to-date guidelines. Real-time curves and new animated incentives encourage maximal patient performance and obtain prompt quality feedback using the latest test session/session acceptability, usability and repeatability criteria.

View Brochures, Videos & More at POR.io
Enter Number **2278** in the Search Area

MD6000 ALPHA SPIROMETER THE FUTURE OF DESKTOP SPIROMETRY

From Micro Direct

The Alpha features a highly accurate, extremely stable Fleisch pneumotrach and meets the latest 2019 ATS/ERS standardization of spirometry ensuring testing meets the most up-to-date guidelines. Performing a test is very easy using the large icon driven touch screen. A test quality grading system and live testing prompts give you confidence and peace of mind when performing the test. Reports are printed instantly using the fast, integrated printer or obtain an 8.5" x 11" printout via Device Studio software that is included with the Alpha.

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2279

STREP TESTS



2280

RELIABLE DETECTION OF STREP A, FLU A, FLU B AND RSV

From Cepheid

Cepheid's GeneXpert Xpress® brings standardized molecular testing to any healthcare setting. Employing the highly accurate and easy to use lab in a cartridge technology in every GeneXpert system, the GeneXpert Xpress® is a true on-demand walkaway testing system that provides accurate and reliable detection of Strep A, Flu A, Flu B and RSV. Two or four-module configurations save valuable bench space and reduce the need for multiple testing platforms.

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Personal finance education, tailored to you.



Get our mobile app for free.

@scrubmoneyorg
scrubmoney.org

2281

STREP TESTS



SOFIA® 2 FLUORESCENT IMMUNOASSAY ANALYZER AND RAPID DIAGNOSTIC TEST KITS

From Quidel

Sofia® 2 Fluorescent Immunoassay Analyzer and Rapid Diagnostic Test Kits Sofia 2 takes rapid testing to a new level. Proven lateral-flow technology and advanced fluorescent chemistry are all integrated into this small benchtop analyzer which can be used in any point-of-care setting. Sofia 2 kits are easy to use and adaptable to any healthcare setting. Excellent performance, objectivity, quality control, LIS capabilities, and an expanding test menu make Sofia 2 the perfect solution for the physician's office laboratory.

View Brochures, Videos & More at POR.io
Enter Number **2282** in the Search Area

OSOM® ULTRA STREP A TEST

From Sekisui Diagnostics

The OSOM® Ultra Strep A test is a color immunochromatographic assay intended for the qualitative detection of Group A Streptococcus antigen directly from throat swab specimens. Shown to be not statistically different than single swab culture. Sensitivity 95.7% and 100% Specificity. Includes two additional test sticks for External QC. CLIA Waived..

View Brochures, Videos & More at POR.io
Enter Number **2283** in the Search Area



SYNDROMIC TESTING



BIOFIRE® FILMARRAY® TORCH

From bioMérieux

The BIOFIRE® FILMARRAY® TORCH is a fully integrated, random, and continuous-access system designed to meet your laboratory's syndromic infectious disease testing needs. The benchtop footprint of the BIOFIRE TORCH saves precious lab space, and its scalability meets high throughput demands. BIOFIRE® FILMARRAY® Link Software automatically uploads patient results. Fully compatible with all BIOFIRE® FILMARRAY® Panels intended for use in CLIA-moderate settings, the BIOFIRE TORCH helps you maximize efficiency and productivity.

View Brochures, Videos & More at POR.io
Enter Number **2284** in the Search Area

Cannabis for chronic pain… shouldn't be a pain



Introducing NEW CANNACEUTICA— a lab-tested, broad spectrum cannabis capsule

- Conducting one of the largest trials of cannabis in chronic pain in conjunction with the University of California, Irvine
- Specifically formulated by a team of PhD scientists
- Rigorous testing ensures batch-to-batch consistency
- Every bottle comes with an Easy Dose Chart, so patients can slowly and safely self-titrate to the dose that works for them

Now available at Liberty dispensaries in Maryland

Scan to learn more on ConnectRx

These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.

CANNACEUTICA™

TOXICOLOGY



2286

TOXICOLOGY SCREENING SIMPLIFIED ABBOTT'S IMMTOX 270 BENCHTOP ANALYZER NOW WITH 14 ASSAYS CLIA CATEGORIZED AS MODERATE COMPLEXITY

From Abbott

The ImmTox270 benchtop analyzer offers comprehensive toxicology screening solutions for physician offices, treatment centers and independent laboratories.

Broad test menu with over 20 assays to choose from including 14 that are now available as moderately complex.

With complete laboratory solutions from consultation to licensure, and compliance the Abbott Clinical Laboratory Solutions team has you covered.

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TOXICOLOGY URINE DRUG SCREENING REAGENTS

From Abbott

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1. Moderately complex on the DCA Vantage Analyzer. CLIA-waived on the CLINITEK Status+ Analyzer.

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OSOM® BVBLUE®

From Sekisui Diagnostics

The OSOM® BVBLUE® detects elevated vaginal fluid sialidase activity, an enzyme produced by bacterial pathogens associated with bacterial vaginosis including Gardnerella, Bacteroides, Prevotella and Mobiluncus. OSOM® BVBLUE® is more sensitive than Amsel criteria providing physicians with a more accurate diagnosis to treat and minimize serious health consequences such as early spontaneous preterm births and miscarriage.

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From Sekisui Diagnostics

The OSOM® Trichomonas Rapid Test is intended for the qualitative detection of Trichomonas vaginalis antigens from vaginal swabs or from the saline solution. The OSOM® Trichomonas Rapid Test is a CLIA-waived rapid test available today. OSOM® Trichomonas is more sensitive than wet mount due to the assay being able to detect viable and non-viable organisms which offers significant benefits to the patient and clinician alike.

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From Sekisui Diagnostics

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We understand it is crucial to immediately diagnose and treat vulvovaginal disorders which are linked to a broad range of associated health complications, from preterm birth to an increase in Sexually Transmitted Infections.[1]

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Like you, we understand there is a patient behind every answer—and that's what matters most.

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THE PERFECT PAIR

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[1] Brown, H. *Improving the Diagnosis of Vulvovaginitis.* Population Health Management. Vol. 23, suppl 1, 2020

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2304

*This product has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA for use by authorized laboratories; This product has been authorized only for the detection and differentiation of nucleic acid of SARS-CoV-2 from multiple respiratory viral and bacterial organisms; and, The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

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