

Special Advertising Section

PHARMACY PRACTICE NEWS

Corporate Profiles

2026-2027

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Medi-Dose/EPS

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WG Critical Care

Pharmacy Practice News

The profiles in this section were submitted and/or reviewed by the advertisers.

Amneal Pharmaceuticals

A Trusted Partner in Pharmacy Innovation and Supply

Headquartered in Bridgewater, New Jersey, Amneal Pharmaceuticals is a global biopharmaceutical company committed to making healthy possible. With a diverse portfolio of more than 300 generic, biosimilar, and branded medicines, Amneal helps meet critical healthcare needs across hospitals, health systems, retail pharmacies, and institutional care settings throughout the United States.

For more than 20 years, Amneal has combined strong U.S. roots with global scale and manufacturing expertise. The company operates FDA-approved manufacturing facilities in the United States, India, and Ireland, supporting a reliable and resilient supply chain. A key differentiator is Amneal's vertically integrated approach and extensive in-house capabilities in developing and manufacturing complex pharmaceuticals, helping reduce reliance on third parties while supporting continuity and value. These capabilities span multiple care settings, including acute, surgical, long-term, and outpatient environments. With a focus on reliability, affordability, and operational excellence, Amneal is a trusted resource for pharmacy professionals nationwide.

Supporting Pharmacies With a Growing Portfolio of Complex and Ready-to-Use Medicines

As one of the top five U.S. generic pharmaceutical companies by prescription volume, Amneal continues to expand its portfolio of complex products, including injectables and biosimilars. In 2025, the company launched more than 40 new products in the United States, including specialty, injectable, and institutional medicines designed to help improve workflow efficiencies and support patient care.

Among these innovations is the first FDA-approved potassium phosphates in an IV bag and the first and only FDA-approved Methylene Blue in a pre-filled syringe. These ready-to-administer presentations can help reduce medication preparation time, minimize handling, and support safer, more efficient administration in clinical settings.

Addressing Critical Drug Shortages Through Scale, Capacity, and Redundancy

Amneal's expanding injectables portfolio helps address shortages of critical medicines where supply disruptions can affect patient care. The company currently supplies more than 10 injectable products listed on the ASHP drug shortages lists. These include essential medications across oncology, anti-infectives, and critical care.

To help strengthen supply reliability, Amneal has significantly expanded its injectables manufacturing network and production capacity across multiple facilities in the United States and internationally. This built-in redundancy supports operational flexibility and continuity of supply.

Looking ahead, Amneal expects to launch more than 60 commercial injectable products by 2026, further strengthening its position as a key supplier to hospitals and health systems.

Robust In-House Capabilities for Complex Pharmacy Needs

Amneal brings deep in-house expertise in developing and manufacturing complex products, ensuring quality, scalability, and competitive pricing without third-party dependence. The company's development capabilities span nearly all dosage forms, including complex oral solids, ophthalmics, liquids, topicals, inhalation products, transdermals, and injectables.

Amneal's biosimilars business also continues to expand as part of the company's broader strategy to increase access to affordable medicines. With multiple marketed and pipeline products focused on high-cost

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therapeutic areas, the company is helping support broader patient access while building on its established generics foundation.

Focused Institutional Support And Pharmacy Service

Amneal's Institutional Business Unit addresses the specific needs of hospital and health-system pharmacies. The team includes seasoned professionals experienced in group purchasing organizations (GPOs), integrated delivery networks, and acute care purchasing. Their goal is to deliver responsive service, product availability, and value beyond transaction.

Amneal also supports operational efficiency through a dedicated online customer portal, allowing pharmacy buyers to place orders, manage invoices, and track account status 24/7. The company also offers tailored support for GPO contract compliance, 340B program navigation, and formulary alignment, helping pharmacy teams optimize purchasing strategies.

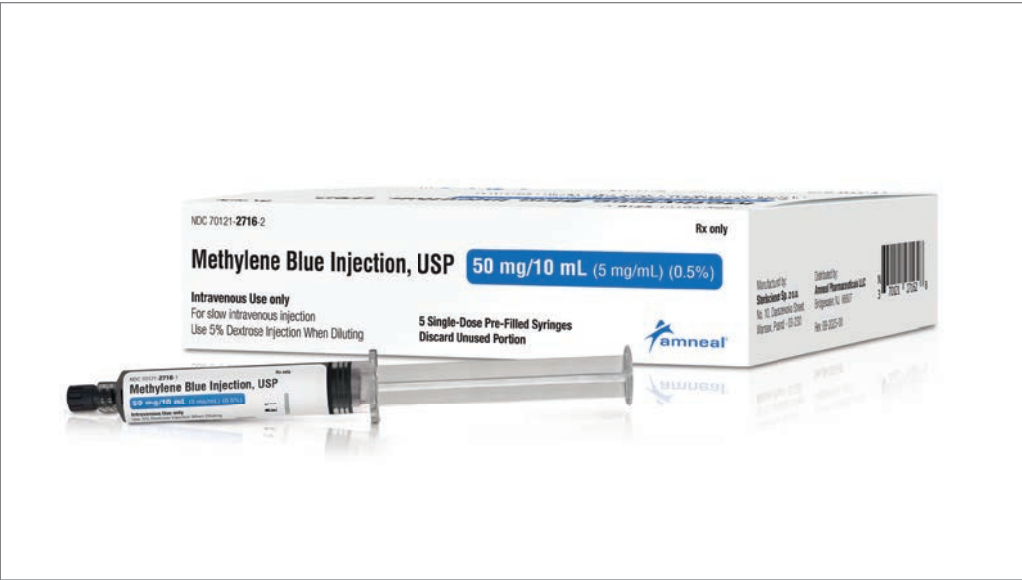
Unwavering Commitment to Quality

Amneal's culture of quality is foundational across its global network. From development to delivery, the company is committed to meeting rigorous FDA, global regulatory, and internal performance standards. Pharmacy professionals can trust that every Amneal product is backed by rigorous testing, continuous improvement practices, and a company-wide commitment to safe, effective medications.

Making Healthy Possible

With more than two decades of innovation and service, Amneal is much more than an affordable medicines manufacturer. Today, the company is well positioned to help address essential healthcare needs, support pharmacy providers, and deliver solutions for tomorrow's health challenges.

As healthcare evolves, Amneal remains committed to partnering with pharmacy teams to help advance safe, effective, and accessible patient care.



Amneal

Fresenius Kabi

Fresenius Kabi is a global healthcare company “Committed to Life.” The company’s products, technologies and services are used for the therapy and care of patients with critical and chronic conditions. With more than 41,000 employees and present in more than 100 countries, Fresenius Kabi offers an expansive product portfolio that focuses on providing access to high-quality and lifesaving medicines and technologies.

Fresenius Kabi is an operating company of the Fresenius Group, founded in 1912.

Our commitment to more supply, science and support in the United States is a reason our customers can deliver patient care with more confidence. Since 2017, Fresenius Kabi has invested nearly \$1 billion to expand and modernize advanced U.S. pharmaceutical production and distribution facilities. More than 70% of the units shipped by Fresenius Kabi in the United States are drugs listed on the FDA’s Essential Medicines List.¹

We continue to expand our suite of ready-to-administer offerings to assure pharmacists and nurses have a wide range of prefilled, standard strengths,

single-patient delivery systems options—from bags to syringes—that streamline medication management from the pharmacy to the bedside and eliminate steps where errors can occur.

In addition to pharmaceutical products, Fresenius Kabi offers biosimilars for immunologic diseases and oncology treatments. The company also has a leading market position in lipids within clinical nutrition in the United States; in MedTech, the company provides infusion pumps, cell and gene therapy devices, and disposables; and is a global leader in supplying blood collection bags and devices and supporting blood banks and other healthcare sites.



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For more information about Fresenius Kabi, please visit fresenius-kabi.com/us or moreinamerica.com.

To learn about U.S. career opportunities at Fresenius Kabi, visit us at fresenius-kabi.com/us/careers and follow us on LinkedIn and Facebook.

Reference

1. Data on file. 2023. <https://www.fda.gov/media/143406/download>



GC Biopharma USA

Bringing Global Plasma Therapeutics Expertise To U.S. Immunoglobulin Care

GC Biopharma is a global biopharmaceutical company with more than 50 years of experience developing, manufacturing, and delivering plasma-derived therapies. Founded in South Korea and rooted in plasma therapeutics since 1971, GC Biopharma has grown into an established global manufacturer with products distributed to 60 countries.

In the United States, GC Biopharma USA is focused on supporting the immunoglobulin community through plasma therapeutics expertise, responsive partnership, and a practical understanding of the healthcare professionals, specialty pharmacies, infusion providers, and patients who rely on immunoglobulin therapy.

A Global Legacy in Plasma Therapeutics

Plasma-derived therapies require specialized scientific, operational, and manufacturing expertise. GC Biopharma is a pioneer in this field, manufacturing its first plasma-derived therapy in South Korea in 1971. Since then, the company has continued to invest in its plasma therapeutics portfolio, manufacturing infrastructure, and global operations.

Today, GC Biopharma has one of the largest plasma manufacturing facilities in the world and is among the established manufacturers of plasma therapeutics worldwide, with offices in South Korea, the United States, Brazil, Vietnam, and China. This global foundation supports the company's ongoing work to deliver plasma-derived therapies while maintaining a strong focus on quality, consistency, and supply reliability.

Manufacturing Quality and Product Understanding

In plasma therapeutics, manufacturing is central to product quality. Each step of the manufacturing process can influence the biochemical characteristics and tolerability of the final product, making purification, testing, and process optimization essential.

GC Biopharma's manufacturing capabilities include advanced purification processes, quality controls, and product characterization methods designed to support



high standards across development and production. The company continues to contribute to scientific dialogue around immune globulin products, including research and education focused on product characteristics, manufacturing considerations, and factors that may inform clinical understanding.

This focus reflects GC Biopharma's broader commitment to responsible innovation in plasma therapeutics, where scientific precision and operational discipline are critical to serving healthcare professionals and patients.

Supporting U.S. Healthcare Professionals And Partners

GC Biopharma USA brings the company's global immune globulin experience to the U.S. market with a team that understands the practical realities of immunoglobulin care. The U.S. leadership team includes professionals with experience in healthcare delivery, specialty pharmacy, infusion services, patient support, and commercial operations.

That perspective shapes how GC Biopharma USA works with healthcare professionals and partners. The company recognizes that successful immunoglobulin therapy depends not only on product availability but also on coordination across care settings, clear communication, and responsive support.

GC Biopharma USA works to support healthcare professionals, specialty pharmacy partners, infusion providers, and other stakeholders involved

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in patient care through education, clinical inquiry support, and patient resources. The goal is to be a practical, accessible partner to the people and organizations helping patients start and stay on therapy.

A Commitment to Partnership

Partnership is a central part of GC Biopharma USA's approach. The company's teams strive to be accessible and responsive, with support designed around the needs of healthcare professionals and partners across the immunoglobulin care continuum.

As more patients receive immunoglobulin therapy across sites of care, including home and specialty infusion settings, coordination among manufacturers, providers, specialty pharmacies, and care teams remains essential. GC Biopharma USA values the opportunity to engage with these stakeholders and contribute to education and dialogue that supports high-quality patient care.

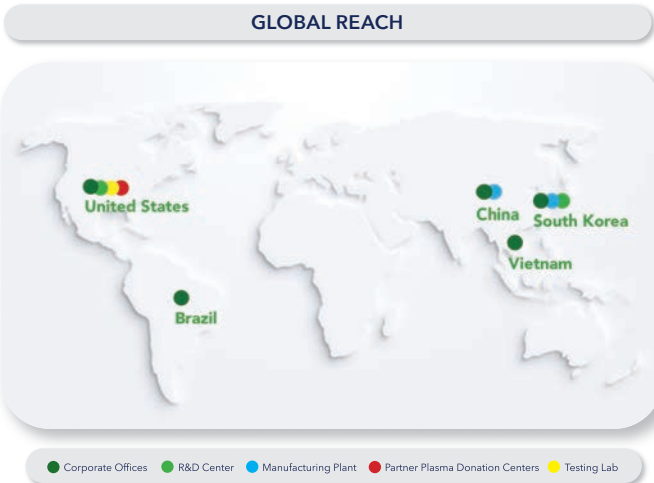
Values That Guide the Work

GC Biopharma's work is guided by values that reflect both its global heritage and its future direction. Challenges and innovation have helped drive the company's growth and continued investment in new medicines and global expansion. Harmony and teamwork shape how the company collaborates across regions, functions, and partners. Perseverance and competence reflect the work ethic and technical expertise required to operate in a complex and highly regulated field.

These values are especially meaningful in plasma therapeutics, where progress requires long-term commitment, cross-functional collaboration, and a deep understanding of patient and provider needs.

Looking Ahead

As GC Biopharma USA continues to build its presence in the United States, the company remains focused on bringing its global plasma therapeutics expertise to the immunoglobulin community. With more than five decades of plasma experience, a global manufacturing foundation, and a U.S. team grounded in healthcare and patient support, GC Biopharma USA is committed to helping strengthen access, education, and partnership across immunoglobulin care.



Health Care Logistics®

At Health Care Logistics® (HCL®), thinking differently is more than a mindset—it's the foundation for the company's success. Since its beginning, HCL® has embraced innovation, adaptability, and an unwavering commitment to customer satisfaction.

That entrepreneurial vision took shape in 1978.

While working for a major pharmaceutical company, HCL® owner Gary Sharpe recognized the potential for a niche market in the medical supply industry. He discovered that transitioning hospitals to unit dose drug distribution and centralized IV production created opportunities for specialized packaging solutions.

When that company sold its United States operations, Sharpe seized the moment and launched his own business—operating from his central Ohio home. A spare bedroom served as an office and the garage doubled as a manufacturing plant and warehouse.

From those humble beginnings, HCL® has grown into a thriving enterprise with more than 13,000 active accounts. Today, the company occupies 417,000 square feet of meticulously maintained warehouse space and employs more than 350 dedicated professionals who prioritize exceptional customer service at every level of operations.

With an inventory that has grown to include more than 9,000 products, HCL® meets the diverse supply needs of hospitals, pharmacies, chain drugstores, and pharmaceutical providers across all 50 states and in 30 countries.

Favored offerings include free samples, 15-day product evaluations, small order quantities, and same-day shipping for in-stock items. If a customer wants a product that isn't in the company's inventory, HCL® will find it at no extra charge or manufacture a custom solution and ship it in as few as five business days.

Now led by the next generation of the Sharpe family, HCL® continues to navigate the evolving healthcare landscape while remaining focused on its core mission: fostering strong, lasting relationships with customers and employees alike.

"Our focus has always been on the customer ... and on our people and taking care of them," said Sharpe's daughter, HCL® president Bethany Reid, together with her brother, HCL® president Kyle Sharpe. "And I credit that completely to our father for setting that up and then instilling that in us."



HCL® Manufacturing is a completely renovated 168,000-square-foot facility located just half a mile from the company's headquarters in Circleville, Ohio.

Custom Manufacturing Solutions

Delivering exceptional service often means providing custom manufacturing solutions with quick turnaround times.

HCL®'s expansive manufacturing space allows the company to provide complete product development, from concept design to manufacturing and ongoing customer support. Because production capabilities are virtually unlimited, HCL® can help healthcare professionals solve problems and improve performance in ways previously unthinkable.

In-House Specialties

HCL® offers a broad range of customizable solutions across multiple divisions:

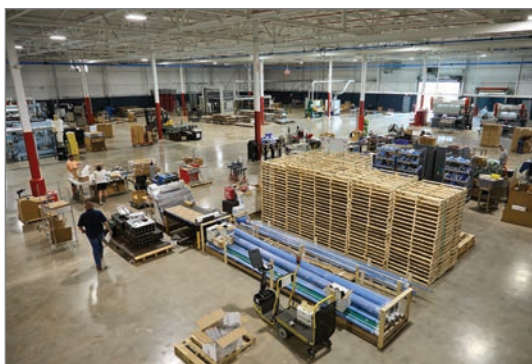
- **Cabinets By Design.** Stock and custom cabinetry, carts, and shelving with multiple options for colors, hardware, countertops, and locks.
- **Metals By Design.** Durable, stainless steel and aluminum products designed to withstand daily use, with customization available for stock items.
- **Plastics By Design.** Fully customizable plastic solutions using acrylic, PETG (polyethylene terephthalate glycol), polycarbonate, polystyrene, HDPE (high-density polyethylene), and PVC (polyvinyl chloride).
- **Print By Design.** Custom graphics for labels, banners, bags, magnets, stamps, and more, with virtually unlimited print capabilities.

Web-Based Services

In addition to the company's traditional inventory and custom manufacturing solutions, it also offers web-based services including goHCLLabels®, Stat Stock®, and Stat Temp®, all designed so users can remotely customize their supply management experience. Each service includes complimentary support staff to troubleshoot any issue at any time.

Customer Support

HCL® provides support beyond initial customer interactions. Along with live customer service, live chat



The facility, which represents the next chapter of growth and innovation at HCL®, combines the company's cabinets, metals, and plastics divisions under one roof.

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is available from 8 a.m. to 8 p.m. Eastern Time Monday through Friday. Customers can also access the company's YouTube channel for step-by-step product assembly and instructional videos.

HCL® is dedicated to ensuring complete satisfaction with its products and services. If a customer is not fully satisfied with their order, the company's hassle-free return policy allows for the return of any product—except sterile items—at any time, for any reason.

Expansion and Growth

In 2025, HCL® laid the foundation for expansion and growth with its purchase of the former RCA building in Circleville, Ohio, just one-half mile from its headquarters. This 168,000-square-foot facility now provides space for HCL® manufacturing to bring limitless design possibilities to life, allowing team members to innovate with new equipment and better serve more people in the years ahead.

Values and Community Service

As a proud veteran-owned company, HCL® is dedicated to supporting its employees, customers, and the broader community. The company participates in initiatives that give back to civic organizations and local school programs, as well as food and toy drives that benefit those in need. HCL® also sponsors 4-H clubs and athletic teams, sends care packages to its family of military personnel multiple times throughout the year, and sponsors the Military Connections program at Dreams on Horseback, a nonprofit organization in Blacklick, Ohio, enriching lives with horses.

HCL® is more than a supplier—it's a trusted partner in healthcare, committed to excellence in service, innovation, and community impact.



Kedrion Biopharma

Kedrion Biopharma is a biopharmaceutical company dedicated to collecting and fractionating blood plasma to produce and distribute plasma-derived therapies worldwide. These treatments help manage and prevent rare, ultra-rare, and debilitating conditions, including coagulation and neurologic disorders, immunodeficiencies, and Rh sensitization.

At Kedrion, science meets humanity, ensuring that innovation and care go hand in hand. Every detail, every patient, and every interaction matter. Partnerships with the medical-scientific community, institutions, patient advocacy groups, and research bodies foster sustainable innovation and improve patient care. These “rare connections” not only transform lives but also drive business forward.

With more than a century of experience, the company’s legacy spans multiple centers of excellence. Expertise dates back more than 100 years in Hungary

(Gödöllő, Budapest), more than 70 years in the United Kingdom (Elstree, London), and extends across specialized facilities in Italy (Bolognana and Castelvechio Pascoli, Lucca; Sant’Antimo, Naples), North America (Melville, New York; Laval, Quebec), and beyond. Each site serves as a boutique of excellence, contributing to the fractionation of 3.5 million liters of plasma annually. Customizing production processes and strategically locating operations ensure the efficient service of diverse markets and the ability to meet the needs of patients worldwide.



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kedrion.us

Since its foundation, Kedrion has experienced consistent growth, backed by strong performance indicators. Today, the company employs more than 5,400 people globally and operates a vast plasma collection network, with 67 centers under KEDPLASMA in the United States and eight under UNICAPLASMA in the Czech Republic. These centers supply fractionation facilities with essential plasma, supporting an extensive portfolio of 39 products distributed in more than 100 countries. A significant presence in the United States, the industry’s most relevant market, accounts for more than 60% of total revenue.

More than just a producer of plasma-derived therapies, Kedrion is a trusted partner to the medical community. Through collaboration, innovation, and an unwavering dedication to care, the goal is to create a world where scientific advancement and human compassion go together. Every connection—whether with donors, patients, employees, or partners—has a lasting impact. We call these “rare connections.”

Kedrion
Biopharma

Medi-Dose/EPS

For more than 50 years, the Medi-Dose System has been used by facilities of all sizes to package solid oral unit-dose medications. With input from pharmacists and technicians, Medi-Dose has been designed to be the easiest, fastest, and most cost-effective way to unit-dose and barcode your inventory.

Medi-Dose began in 1971, when Milton Braverman, a former pharmaceutical company territory manager, formed his own company. Robert Braverman, president, remembers: "My dad was acutely aware of the requirements of hospital pharmacy. He saw the need for inexpensive, manual unit-dose packaging allowing hospitals to convert from traditional dispensing. He developed systems to package, handle, and dispense predetermined amounts of medication so they would be accessible for one regular dose."

Although familiar today, launching the unit-dose packaging was a huge problem the new company faced. "We were one of the pioneers, the innovators promoting unit dose in hospitals," Mr. Braverman recalled. "Due in part to Medi-Dose's educational efforts, pharmacists and nurses accepted the validity of unit dose."

Inexpensive, Easy, and Flexible

Because of its unique Cold-Seal technology, the Medi-Dose System is simple to use and requires no special in-service training or additional space. Medi-Cup Blisters are available in 15 styles and eight sizes to accommodate the largest medications or the smallest storage spaces, and they are particularly ideal for USP <800> medications. Ultraviolet-inhibitant blisters provide additional protection from light. Plus, a combination of special blister plastics with aggressive tamper-evident label adhesives provides either six-month or one-year beyond-use dating for all your unit-dose packaging needs.

The Medi-Dose System offers these additional benefits:

- Sealed units can be left in sheets or easily torn down to individual doses.
- Lid-Label Covers are available in 8" x 11" laser sheets of 25 doses or 4" x 6" direct thermal sheets of five doses.
- Laser Lid-Label Cover Sheets are available in a wide variety of colors to facilitate color coding of medications.



Brightly colored Lid-Label Covers call attention to medications requiring special handling.



Using our MILT 4 Software, you can label and identify all your medications, complete with graphics and a barcode.

- Circular and Oval Blisters have been designed to fit your dispensing machines and storage cabinets.
- MPB®- Multi-Purpose Blisters allow you to easily package, label, and secure even more sizes and types of medications, including large medications, compounded drugs, double and triple "0" capsules, unit-of-use packaging, repackaged medications, and suppositories.
- New Detect-A-Dose® Lid-Label Covers provide quick visual identification of packaged meds within Medi-Cup Blisters.
- New Ointment Lid-Label Covers are specifically designed to address the challenging need of packaging and dispensing ointments in unit-dose form.
- All Medi-Cup Blisters and Lid-Label Covers work with our MILT 4 Software, which can be used for all your barcoding and labeling needs.

Adapts to Your Needs

With our MILT 4 Software, you can design your labels any way you want (for solids, liquids, syringes, ampules, IVs—even equipment and supplies). In addition to the ability to use graphics, special fonts, and shapes—even logos and symbols—to better identify your medications, MILT 4 has been designed to easily create barcodes with the information your barcode-enabled point-of-care and barcode medication administration systems require. Popular 1D and 2D barcode formats can be created with National Drug Code numbers, beyond-use dates, lot numbers, and special codes. Plus, MILT 4 suggests tall man lettering options (e.g., DOPamine instead of DOPAMINE) for medications as recommended by the FDA and Institute for Safe Medication Practices. In addition, newly entered and previously saved medication names are compared with the CDC's "NIOSH List of Antineoplastic and Other Hazardous Drugs in Healthcare Settings." If a match is found, the user is notified that this medication may potentially be hazardous to handle.

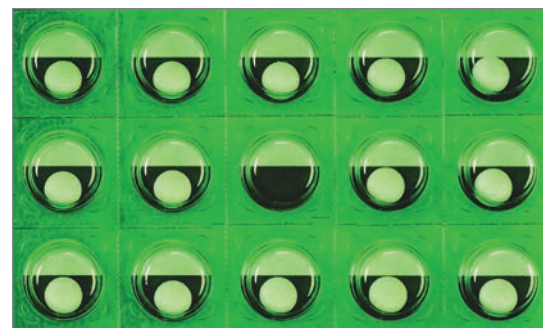
To get started, all you will need is:

- Medi-Cup Blisters: 15 styles to suit your packaging needs
- Lid-Label Covers: laser or direct thermal labels to seal the blisters

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Ivyland, PA 18974
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Fax: (800) 323-8966
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medidose.com

- MILT 4 Software: design and manage Lid-Label Cover printing
 - Fil-Form Template and Roll-E-ZY Press Piece: aligns Lid-Label Covers to Medi-Cup Blisters, ensuring a positive seal between labels and blisters
- Inexpensive. Flexible. Tamper-Evident. If you are looking for a system to handle any or all of your unit-dose or barcoding needs, then the Medi-Dose System is the perfect fit for you! It's Unit Dose Done Right!



New Detect-A-Dose Lid-Label Covers provide quick visual identification of packaged medications.

Products

- Medi-Dose® (solid) and TampAlert® (liquid) Oral Unit-Dose Packaging
- Medi-Cup® PLUS packaging for extended beyond-use dating
- MILT® by Medi-Dose unit-dose and barcoding software
- LiquiDose® labeling, IV additives, and filtration products
- Nutraviolet® ultraviolet-inhibitant bags
- Steri-Dropper sterile ophthalmic dropper bottles
- High Alert and IV Line Tracing Labels
- Resealable bags, bottles, and other pharmacy supplies and disposables



Pharmacy Practice News

Launched more than 50 years ago, *Pharmacy Practice News (PPN)* provides health-system pharmacists the information they need to deliver high-quality, cost-effective patient care.

Meeting Coverage

Our editors follow the latest developments in hospital practice, with much of our content coming from attending meetings convened by the major pharmacy groups, such as ASHP and the American College of Clinical Pharmacy. But we also attend smaller, more focused conferences, including the annual meetings of the Hematology/Oncology Pharmacy Association and MAD-ID: Making a Difference in Infectious Diseases. We also cover the major specialty pharmacy meetings held by Asembia, the National Association of Specialty Pharmacy, and the Academy of Managed Care Pharmacy via cross-coverage with our sister publication, *Specialty Pharmacy Continuum*.

We rely on content partnerships to keep our readers informed, such as one with the American Society for Parenteral and Enteral Nutrition (ASPEN), which contributes annual review articles and access to webinars on several hot topics in the field. We also have a strong, ongoing partnership with the Immunoglobulin National Society, which contributes review articles on key management and safety topics related to Ig therapy.

Peer-to-Peer Content

PPN features contributions from thought leaders, including Bonnie Kirschenbaum, MS, FASHP, who pens the monthly “Reimbursement Matters” column.

Special Sections

Our special sections focus on biosimilars, sterile compounding, oncology, drug diversion, cold chain shipping, accreditation, antibiotic stewardship, and more.

Review Articles

One of the core editorial features of PPN is our review articles. Written by pharmacists with specialized training and experience, the reviews summarize state-of-the-art clinical care. Topics this year included the Institute for Safe Medication Practices’ “Medication Errors: The Year in Review,” which is a perennial PPN exclusive (bit.ly/4wdzRAJ); and “Parenteral Nutrition Therapy: Assessment Tools and Guidelines,” by an expert team of ASPEN authors (bit.ly/4yC2bOE). Many of our reviews are featured in *Pharmacy Practice News Special Edition*, our biannual print compendium that mails in June and December.

Digital Initiatives

Each month, print articles are posted to pharmacypracticenews.com and promoted on Facebook, Instagram, LinkedIn, and X. Web-only, breaking news stories are posted regularly. We deliver this content through our thrice-weekly e-Newsletters. To subscribe to our e-Newsletters, visit pharmacypracticenews.com/Registration.

Video interviews with the nation’s top health-system pharmacy experts continue to post to the website (access by clicking the “Videos” tab on the

main navigation bar on pharmacypracticenews.com). One recent example is a video with Michael Wolcott, PharmD, PhD, the assistant dean of student affairs at Colorado University Skaggs School of Pharmacy and Pharmaceutical Sciences, in Aurora, who offers strategies to prevent stressed team members’ “quiet quitting” and “quiet cracking” from negatively affecting the workplace (bit.ly/4vLb1aj).

Supplements

PPN publishes educational supplements such as Special Reports and Literature Reviews bound inside the newsmagazine. These supplements are produced by our Special Projects division and can be accessed via the “Education” tab on our website.

Website and e-News Enhancements

Our Conference News page remains a popular resource, organizing late-breaking pharmacy meeting coverage chronologically. We also produce Dispatch e-Newsletters at all of the major meetings so that PPN readers can get conference news regardless of whether they are attending in person. Another useful navigation tool is our Digital Issue page, which features articles from our monthly print issues for easy access. All these print and digital offerings are the reason that PPN continues to be a leading source of multi-format information in a challenging practice environment.

Home Delivery Now Available!

Many of our readers are opting for home delivery. It’s a great way to ensure you won’t miss a single FREE issue. Rest assured, we value your privacy and will not share your address with third parties.

To get home delivery for new subscriptions, visit pharmacypracticenews.com/NewSubscription; for renewals, visit pharmacypracticenews.com/RenewSubscription.



2025 Finalist

Pharmacists Poised to Lead Pharmacogenomics Implementation



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2024 Gold Award Winner Technology & Innovation Reporting

Opportunities and Pitfalls
For AI in Pharmacy



WG Critical Care, LLC

Customer-Centric Focus Invested in Delivering Patient Safety and Pharmacy Workplace Efficiency

WG Critical Care, LLC is a fully integrated injectable pharmaceutical company headquartered in Paramus, New Jersey, focused on providing a reliable supply of FDA-approved critical care products. Our portfolio supports pharmacy teams with essential injectable medicines, including ready-to-use presentations that are designed for demanding acute-care environments.

Customer-Centric Focus Drives Innovation

Innovation at WG Critical Care is centered on solving challenges faced by hospital pharmacies. WG Critical Care develops and supplies products that reduce unnecessary preparation steps, reduce waste, and keep critical therapies moving from pharmacy to bedside with confidence. Across the portfolio, features such as ready-to-use formulations, bar coding at the unit of use, preservative-free formulations, latex-free packaging, extended shelf life, color-coded labeling, compatibility with commonly used admixing systems, and package configurations suited for automated dispensing cabinets are intended to create efficiencies in the pharmacy and enhance patient safety.

Building a Reliable and Consistent Supply Chain

At WG Critical Care, we recognize that drug shortages place pressure on purchasing teams, pharmacy operations, and clinical care. Reliable supply is a core part of our value to hospitals, and we build our approach around continuity, quality and responsiveness to customer demand.

From active pharmaceutical ingredient sourcing through finished-dose manufacturing, WG Critical Care emphasizes quality and supply-chain resilience. Our supply strategy is supported by redundant manufacturing capabilities, strategic inventory management and multiple FDA-approved manufacturing sites intended

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wgcriticalcare.com

to help serve existing customer needs and respond to unexpected changes in market demand.

Our commitment is straightforward: help ensure that the injectable medications hospitals depend on are available when pharmacy teams need them, in presentations designed to support efficient handling and safe delivery.



Meropenem

for Injection, USP

2 grams per vial

READY-TO-USE

MIDAZOLAM[®]

in 0.9% Sodium Chloride Injection

50 mg per 50 mL
(1 mg per mL)

100 mg per 100 mL
(1 mg per mL)

READY-TO-USE

NOREPINEPHRINE BITARTRATE

in 0.9% Sodium Chloride Injection

4 mg per 250 mL

8 mg per 250 mL

16 mg per 250 mL

32 mg per 250 mL

READY-TO-USE

niCARdipine

Hydrochloride in Sodium Chloride Injection

20 mg per 200 mL
(0.1 mg per mL)

40 mg per 200 mL
(0.2 mg per mL)

READY-TO-USE

CALCIUM GLUCONATE

IN SODIUM CHLORIDE INJECTION

1,000 mg per 100 mL
(10 mg per mL)

1,000 mg per 50 mL
(20 mg per mL)

2,000 mg per 100 mL
(20 mg per mL)

READY-TO-USE FIRST AND ONLY!

Diltiazem Hydrochloride

in 0.72% Sodium Chloride Injection

100 mg per 100 mL
(1 mg per mL)

LOWEST ALUMINUM OPTION

CALCIUM GLUCONATE INJECTION

10,000 mg/100 mL - Pharmacy Bulk Package

16-20x
Lower Aluminum Content
Compared to Competitors

Aluminum Concentration (mcg/L)

up to 25 mcg/L

up to 400 mcg/L

up to 400 mcg/L

up to 512 mcg/L

up to 512 mcg/L