

# Formaspace to Showcase Pharmaceutical and Clinical Lab Furniture Solutions at Healthcare Design Conference 2024

Visit Formaspace at booth #911 during the 2024 Healthcare Design Conference in Indianapolis to discover the RGX modular casework and FLX lab services benches.

AUSTIN, TX, UNITED STATES,  
September 19, 2024 /

EINPresswire.com/ -- For the first time, Formaspace will be exhibiting at the [Healthcare Design Conference & Expo](#), which will take place from October 5-8, 2024, at the Indiana Convention Center in Indianapolis.



Visitors are invited to booth #911 to explore a unique display featuring the innovative [RGX modular casework](#) and [FLX services lab benches](#). These products will be presented in clinical and pharmaceutical lab environments, demonstrating how they can transform and adapt to modern workspaces.

“

"One Manufacturer for All," a statement proudly reflecting their commitment to crafting all furniture for any space, from healthcare to pharmaceuticals and life sciences to industrial facilities."

*Formaspace*

Formaspace's RGX modular casework and FLX flexible workstations represent the future of laboratory environments, designed to be easily reconfigured to meet evolving needs. Whether it's a high-demand research facility or a pharmaceutical space, RGX and FLX ensure versatility, durability, safety, and efficiency.

Attendees will see firsthand how these solutions can enhance workflows and adapt to changing demands in life sciences, pharmaceuticals, and healthcare facilities.

The highlight of the exhibit will be Formaspace's vision for the future of lab design, with the concept of "One Manufacturer for All," a statement proudly reflecting their commitment to

crafting all furniture for any space, from healthcare to pharmaceuticals and life sciences to industrial facilities.

Formaspace is redefining how labs integrate into office environments. Their "on-carpet vs. off-carpet" concept emphasizes the need for labs to move from hidden, isolated spaces to becoming central elements of the modern workplace. By incorporating both RGX and FLX, Formaspace highlights the importance of blending functional lab spaces with office environments to foster collaboration, creativity, and productivity.

"At Formaspace, we're not just building labs—we're shaping the future of how labs fit into the modern workplace. By bringing labs to the forefront and integrating them with offices, we're helping companies foster innovation and creativity while optimizing their workflows," says Corey Hutchins, Chief Operating Officer of Formaspace.

Be sure to visit Formaspace at booth #911 at the Healthcare Design Conference 2024 to experience our groundbreaking approach to lab design. Discover how labs can be transformed into modern, collaborative spaces that enhance both functionality and innovation.

Mehmet Atesoglu

Formaspace

+1 800-251-1505

[email us here](#)

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)



The image displays two pieces of Formaspace lab furniture. The top piece is a long, L-shaped counter with a dark wood top and white frame, featuring open shelving and a side panel with the Formaspace logo and the word 'PHARMACY'. The bottom piece is a smaller workstation with a dark wood top, a white frame, and a matching stool, also featuring the Formaspace logo.

 **FORMASPACE**<sup>®</sup>  
CUSTOM FURNITURE. FAST.

Formaspace Logo

both functionality and innovation.

[Instagram](#)

[YouTube](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/744852290>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.