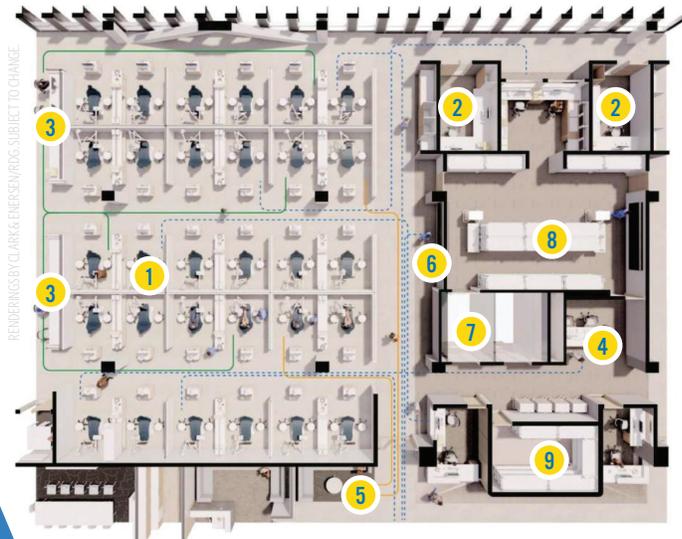


Invest in Our Future

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Example of Clinic Layout

1. Clinical Operatories*
2. Team Group Rooms*
3. Faculty/Student Touchdown Space*
4. Used Instrument Check-in
5. Patient Waiting
6. Student Mailboxes
7. Elevator for Central Sterilization
8. Central Dispensing
9. Clinical Storage

----- Student ———— Practitioner ———— Patient

*Naming opportunities below

1



RENDERINGS BY CLARK & ENERSEN/RDG. SUBJECT TO CHANGE.

Clinical Operatories

The clinical areas on the third and fourth floors will be the new home of the pre-doc clinic and have 180 operatories, which will be custom-sized, equipped for their specific purpose and in a bright, welcoming space. Mailboxes for students will be stocked with instruments for each appointment. The two clinical floors will include a centrally-located dispensary, making consumables and specialty instruments readily available. Central Sterilization (CSR) will be on another floor serviced by its own elevator.

Donation Amount: \$25,000/per operatory

2



RENDERINGS BY CLARK & ENERSEN/RDG. SUBJECT TO CHANGE.

Team Group Rooms

Our dental and dental hygiene students will each have dedicated conference rooms on the third and fourth floors to convene with fellow classmates and faculty team leads. These reserved spaces will offer a quiet place away from the clinical areas for privacy and collaboration.

Donation Amount: \$40,000/per room

3



RENDERINGS BY CLARK & ENERSEN/RDG. SUBJECT TO CHANGE.

Faculty/Student Touchdown Spaces

These shared areas in the pre-doc clinic will be where students and instructors can meet before, during and after patient treatment, serving primarily as private teaching spaces away from patients and offering one-on-one time for faculty and students.

Donation Amount: \$60,000/per space

Other Signature Naming Opportunities



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Oral Surgery & Endodontic Operatories in Acute Care Center

Currently, the school has separate clinics for oral surgery, endodontics and emergency services, each in different areas of the building. Those clinics will be combined in one Acute Care Center, which will operate as its own dental clinic, providing everything from oral surgery to restorative dentistry. The school is also exploring keeping the Acute Care Center open some nights and weekends for dental emergencies that occur after the clinic's regular business hours.

Milling Lab

While the newest technology will be used in the Digital Design Lab, more traditional techniques will continue to be taught in the milling wet lab for students to create prosthetics like fillings, crowns and bridges.

Digital Design Lab

The new digital design facility on the fourth floor will house state-of-the-art technology for 3D scanning and CAD/CAM production. The design area will have the latest 3D- and AI-based treatment and case planning software. The new digital lab will be used to 3D print appliances and mill restorations and dentures using the latest technologies and materials.

Lobbies

Patients will step out of the elevator or stairwell into a small waiting area, where they'll find a staff member who can help them make payments and appointments. The check-in process will be streamlined to avoid long wait times, and many patients will arrive to find their student dentists ready to lead them through secured glass doors to a treatment area.

Patient Entrance

Established patients will self check-in at the patient entrance on the second floor. The kiosks will alert a dental or dental hygiene student that their patient has arrived. Staff will also be available to help with check-in. After check-in, clinical patients will be directed to the third- or fourth-floor lobbies. In addition to check-in, the second floor will also house the Acute Care Center.