**St. Luca Medical Clinic – Interior Design / Healthcare – Fetești, Romania – 2024**

The project responds to the pressing need for modern, community-oriented medical infrastructure in southern Romania. Small-scale private clinics play a crucial role in providing accessible healthcare, and this facility was conceived as both a functional treatment space and a welcoming interface between the residents of Fetești and contemporary medical care.

Situated on the ground floor of a residential building, the facility opens generously toward the city through expansive glazing, reinforcing transparency and accessibility.

Inside, the rounded geometry of walls enhances spatial flow, softening transitions and making circulation intuitive and welcoming. These curves are not only a spatial device but also a strategy for durability and maintenance in high-traffic areas. By funneling natural light deeper into the core, the rounded surfaces amplify brightness along the corridor, reducing reliance on artificial lighting and creating a more uplifting atmosphere for patients and staff alike.

Materiality was carefully selected to balance performance and aesthetics. Surfaces are robust, easy to maintain, and hygienically suitable for a medical environment, while also contributing to a calm and reassuring atmosphere.

The result is a medical facility that transcends its purely functional role—becoming a civic presence that fosters trust, comfort, and connection between healthcare and community life.