

the right formula for Boston Medical Center - Clinical Lab

OVERVIEW

- **Project:** Full service from family care to primary care facility
- **Architect:** Tsoi / Kobus & Associates
- **GC:** Jones Lang LaSalle





In this new space for Boston Medical Center - Clinical Lab

Flex Panel System

Arlington Series Plastic Laminate Casework

Epoxy Resin Tops and Sinks

Cambridge Series 100 Fixed H-Frame Tables

Polymer Shelving

Providing a full range of services from primary care to family medicine, Boston Medical Center came to New England Lab to design an adaptable lab space for its' new clinical testing lab. We assisted in the design and met with the end users to determine their current and future needs. This lab was constructed using a combination of fixed core and welded H frame table systems, with epoxy resin tops to support their heavy testing equipment. Fixed wall core is ideal for adaptable work areas within an open floor plan. By incorporating adjustable overhead shelves and suspended plastic laminate cabinets we were able to meet their storage needs, while at the same time, house the necessary mechanical and electrical services.