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[HSIheadwalls.com](http://HSIheadwalls.com)

## Cogent™ Infinity Training Headwall

The Cogent™ Infinity is designed for teaching institutions. The horizontal headwall provides Vacuum, Air, and simulates Oxygen by plugging into an electrical outlet. It is an inexpensive method for simulating a patient room's medical gas. The integrated equipment track and rail allow for space management and organization.

US Patent # 7,878,809



### Features/Specifications:

- Save thousands of dollars over a traditional centralized system
- Avoid the expense and time to install a centralized pump / compressor and a piping network
- In a few hours you have a fully functional patient room simulation with working, Air, Vacuum, and simulated Oxygen service with hospital accurate flow rates and hospital grade receptacles
- Cogent™ Headwalls can be added one at a time as budgets permit
- Cogent™ Headwalls can move easily when lab spacing needs change
- The Cogent™ Infinity horizontal rail is 49" wide x 5" deep x 9" high with a vertical service chase 14" wide x 6" deep x 36" high; housing the self contained pump/compressor
- Installation is simple: locate the Headwall in position near the bed, secure it to the wall, plug in the six foot electric cord and you're done
- Cogent™ Headwalls compliment simulation, not designed to run a simulation manikin. Maximum 50PSI
- Blanks for Nurse Call and Code Blue Provisions is standard

### Options:

- Overbed Light Fixture [with pull cord switch]
- Integrated Non-Functional Nurse Call
- Integrated Non-Functional Code Blue
- Integrated White Dry Erase Board
- Oxygen Flowmeter
- Medical Air Flowmeter
- Vacuum Regulator [Continuous]
- Vacuum Regulator [Continuous/Intermittent]
- Vacuum canister and holder
- Additional Mounting Brackets as Requested

### Available Accessories:

- Utility Basket
- Sphygmomanometer Mount
- Sphygmomanometer Cuff with Basket
- Sharps Container with Mount
- Single Hook I.V Arm



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