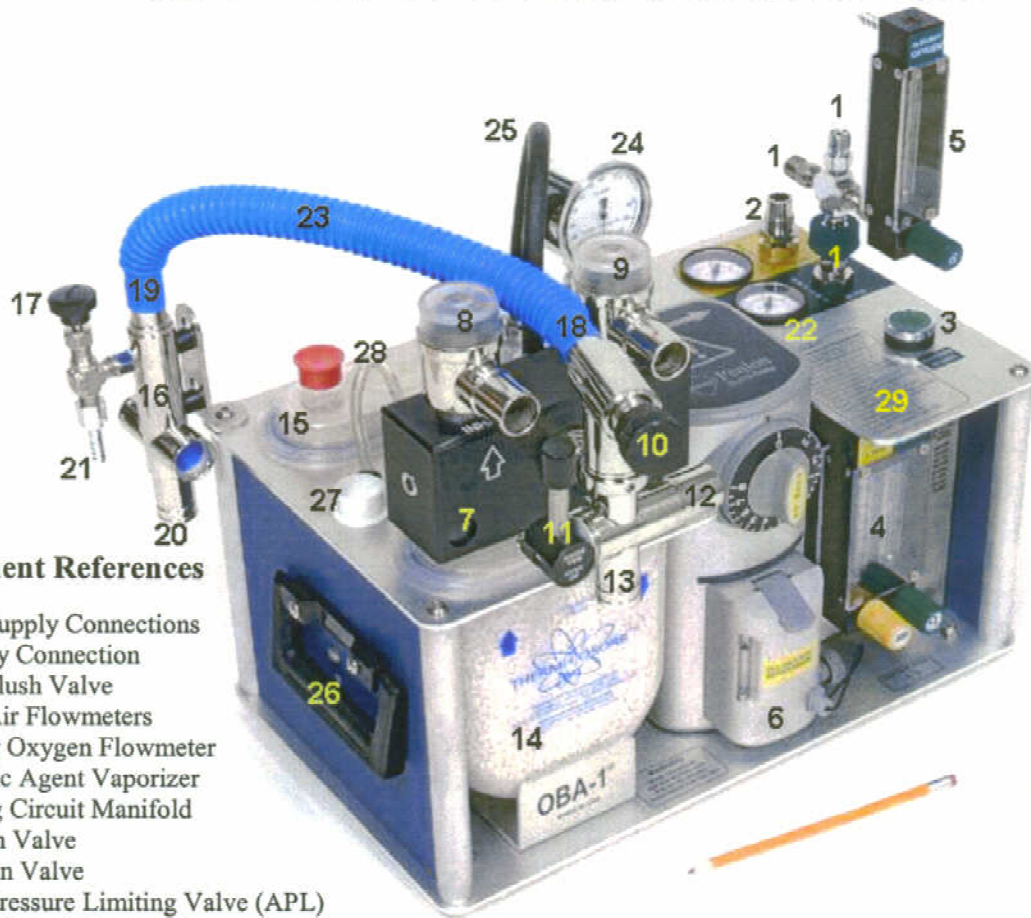


# OBA-1<sup>®</sup> / MRI Portable Anesthesia Unit



## Component References

1. Oxygen Supply Connections
2. Air Supply Connection
3. Oxygen Flush Valve
4. Oxygen/Air Flowmeters
5. Auxiliary Oxygen Flowmeter
6. Anesthetic Agent Vaporizer
7. Breathing Circuit Manifold
8. Inhalation Valve
9. Exhalation Valve
10. Airway Pressure Limiting Valve (APL)
11. Bag/Ventilator Selector Valve
12. Ventilator Hose Connection Port
13. Manual Breathing Bag Port
14. CO<sub>2</sub> Absorber Canister (active)
15. CO<sub>2</sub> Absorber Canister (spare)
16. Waste Anesthesia Gas Scavenging Manifold
17. Active Suction Control Valve
18. Scavenged Waste Gas Outlet to (19)
19. Scavenged Waste Gas Inlet to Manifold
20. Waste Gas Reservoir Bag Port
21. Suction Source Connection
22. Gas Supply Pressure Gauges
23. Scavenged Gas Hose to Manifold (19)
24. Airway Pressure Gauge (APG)
25. Fresh Gas Hose
26. Lifting Handles
27. Mask Elbow Occluder
28. APG Hose
29. Operator Check List



Mobile Anesthesiologists, LLC  
Office Based Anesthesia  
Oral Surgery



OBA-1 MRI Compact Anesthesia Unit  
GE Signa Scanner - Shielded Magnet - 1.5 Tesla  
MRI



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U.S. Patent No.  
6536430 and Other  
Patents apply.