

CONTAINMENT DEVICE AND SYSTEM FOR LASER ABLATION**Abstract**

A containment device for laser ablation. The device may include an endless wall structure forming a continuous loop defining a central volume of space. The endless wall structure may have an endless base edge portion and an endless upper edge portion. The endless wall structure may include one or more exhaust outlet orifices in the endless wall structure. The device may further include an inflow manifold lined along the endless upper edge portion of the endless wall structure. The inflow manifold may have a plurality of outlets and at least one inlet. The device may further include a plurality of nozzles. Each of the plurality of outlets of the inflow manifold may be respectively provided with at least one of said nozzles. Respective nozzle may extend into the central volume of space. A laser ablation system may include the containment device.

FIG. 2A