



February 7, 2022 -- Incline Village, Nev., -- In the first dozen live-patient lumbar spinal fusion cases done with the new KG™ Surge™ flow-thru interbody system, Kleiner Device Labs found that surgeons were able to deliver an average of 12cc of bone graft into the prepared disc spaces. The axial and coronal CT images show disc space fill surrounding and incorporating the implant with cortical-cancellous bone in a recent case. The KG2 Surge's pre-assembled cannula/ implant is designed to maximize graft delivery, while making the process of interbody grafting dramatically easier and performed as a single surgical pass.

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