

## Implant Case Log

### Final Screw Torque Specifications and Driver Size

<input type="checkbox"/> <b>3i</b>	External Connection –	UNISG 30-35 Ncm	.050 Gold Tite Square	<input type="checkbox"/>
		UNIHG-20Ncm	.048 Hex-Titanium	<input type="checkbox"/>
		UNIHT-20Ncm	.048 Hex-Titanium	<input type="checkbox"/>
	Certain-Internal	IUNIGH-20Ncm	.048 Hex Gold Tite	<input type="checkbox"/>
		IUNIHT-20Ncm	.048 Hex-Titanium	<input type="checkbox"/>
		IZSH-20Ncm	.048 Hex-Gold Tite	<input type="checkbox"/>
		ILRHG-20Ncm	.048 Hex-Gold Tite	<input type="checkbox"/>
		ILRHT-20Ncm	.048 Hex-Titanium	<input type="checkbox"/>
<input type="checkbox"/> <b>Nobel Biocare</b>		All Final Screws are 30-35Ncm	Unigrip (Star Driver)	<input type="checkbox"/>
<input type="checkbox"/> <b>Lifecore-</b>	Restore-SD-	R9203-34-85-30Ncm	.050 Gold, Square	<input type="checkbox"/>
		R9203-34-48-30Ncm	.048 Hex-Titanium	<input type="checkbox"/>
		RD-R9202-40-85-30Ncm	.050 Gold Square	<input type="checkbox"/>
		R9202-40-48-30Ncm	.048 Hex Titanium	<input type="checkbox"/>
		WD-L2510-85 30Ncm	.050 Gold Square	<input type="checkbox"/>
		R9203-50-48-30Ncm	.048 Hex-Titanium	<input type="checkbox"/>
		Renova		
	SD and RD	43116 30Ncm	.048 Hex-Titanium	<input type="checkbox"/>
		Prima		
	SD, RD and WD-	450606 30Ncm	Lifecore Quad Driver	<input type="checkbox"/>
<input type="checkbox"/> <b>Straumann-</b>		All final screws are: 30-35Ncm	Star Driver (Unigrip)	<input type="checkbox"/>
<input type="checkbox"/> <b>Zimmer-</b>		All final screws are: 30Ncm	.050 Hex Titanium	<input type="checkbox"/>
<input type="checkbox"/> <b>Astra-</b>		All final screws are: 25-35Ncm	.050 Hex Gold & Titanium	<input type="checkbox"/>
<input type="checkbox"/> <b>Friadent-</b>		Final screws for Frialit and Xive: 24-30Ncm	.048 Hex Titanium	<input type="checkbox"/>
<input type="checkbox"/> <b>Atlantis-</b>	see OEM for Torque		OEM OR	<input type="checkbox"/>
			.050 Hex Titanium	<input type="checkbox"/>
<input type="checkbox"/> <b>Ankylos</b>		Final Abutment Screws: 15Ncm	1.0 mm Hex – Titanium	<input type="checkbox"/>