

# DT-Implants oversikt 2021

System	Kobling Type	Vinkling av skruehull (Grader)	Scanbody (Se oversikt på bakside)	Modell analog
<b>Straumann Bonelevel NC</b>	Singel	20	Elos, HD,3Shape, Straumann	Elos PMA-SBO33-1
<b>Straumann Bonelevel RC</b>	Singel	20	Elos, HD,3Shape, Straumann	Elos PMA-SBO41-1
<b>Straumann Bonelevel NC</b>	Bro Flat	20	Elos	Elos PMA-SBO33-1
<b>Straumann Bonelevel RC</b>	Bro Flat	20	Elos	Elos PMA-SBO41-1
<b>Straumann Bonelevel NC</b>	Bro Konisk	20	Elos, HD	Elos PMA-SBO33-1
<b>Straumann Bonelevel RC</b>	Bro Konisk	20	Elos, HD	Elos PMA-SBO41-1
<b>Straumann Synocta RN</b>	Singel	0	Elos, 3Shape, Straumann	Elos PMA-SSY48-1
<b>Straumann Synocta WN</b>	Singel	0	Elos, 3Shape, Straumann	Elos PMA-SSY65-1
<b>Straumann Synocta RN</b>	Bro	28	Elos	Elos PMA-SSY48-1
<b>Straumann Synocta WN</b>	Bro	28	Elos	Elos PMA-SSY65-1
<b>Straumann SRA 3,5</b>	Bro	28	Elos	Elos PMA-SSA35-1
<b>Straumann SRA 4,6</b>	Bro	28	Elos	Elos PMA-SSA46-1
<b>Nobel Brånemark NP</b>	Singel	0	Elos, 3Shape	Elos PMA-BRA35-1
<b>Nobel Brånemark RP</b>	Singel	0	Elos, 3Shape	Elos PMA-BRA41-1
<b>Nobel Brånemark WP</b>	Singel	0	Elos, 3Shape	Elos PMA-BRA51-1
<b>Nobel Brånemark NP</b>	Bro	15	Elos	Elos PMA-BRA35-1
<b>Nobel Brånemark RP</b>	Bro	28	Elos	Elos PMA-BRA41-1
<b>Nobel Brånemark WP</b>	Bro	28	Elos	Elos PMA-BRA51-1
<b>Nobel CC/Active NP</b>	Singel	15	Elos, HD,3Shape	Elos PMA-NBA35-1
<b>Nobel CC/Active RP</b>	Singel	20	Elos, HD,3Shape	Elos PMA-NBA43-1
<b>Nobel CC/Active WP</b>	Singel	20	Elos, HD,3Shape	Elos PMA-NBA60-1
<b>Nobel CC/Active NP</b>	Bro	25	Elos, HD	Elos PMA-NBA35-1
<b>Nobel CC/Active RP</b>	Bro	28	Elos, HD	Elos PMA-NBA43-1
<b>Nobel CC/Active WP</b>	Bro	28	Elos, HD	Elos PMA-NBA60-1
<b>Nobel MUA RP</b>	Bro	20	Elos	Elos PMA-MUA45-1
<b>Nobel MUA WP</b>	Bro	20	Elos	Elos PMA-MUA60-1
<b>Dentsply Uni Abutment 33</b>	Bro	20	Elos	Elos PMA-AUE33-1
<b>Dentsply Uni Abutment 20</b>	Bro	23	Elos	Elos PMA-ATU20-1
<b>Dentsply Uni Abutment 45</b>	Bro	23	Elos	Elos PMA-ATU45-1
<b>Dentsply EV 3</b>	Singel	0	Elos	Elos PMA-ATE30-1
<b>Dentsply EV 3,6</b>	Singel	0	Elos	Elos PMA-ATE36-1
<b>Dentsply EV 4,2</b>	Singel	0	Elos	Elos PMA-ATE42-1
<b>Dentsply EV 4,8</b>	Singel	0	Elos	Elos PMA-ATE48-1
<b>Dentsply EV 5,4</b>	Singel	0	Elos	Elos PMA-ATE54-1

Produsent Navn	Plattform Navn	Kobling Type	Benevning 3Shape	Vinkling av skruehull (Grader)	Scanbody Hyperdent	Scanbody Elos Desktop	Scanbody Elos IO SA	Scanbody Elos IO	Scanbody 3Shape	Scanbody Straumann	Modellanalogue
<b>Straumann</b>	<b>Bonelevel</b>	SINGLE	DT_STR_BL_NC_E	20	HDSB-STR_BNL_33	ELOS 4A-A	ELOS IO 4A-A SA	-	3Shape SBN v2.1	SB_STR_NC	Elos PMA-SBO33-1
<b>Straumann</b>	<b>Bonelevel</b>	SINGLE	DT_STR_BL_RC_E	20	HDSB-STR_BNL_41_48	ELOS 4A-B	ELOS IO 4A-B SA	-	3Shape SBR v2.1	SB_STR_RC	Elos PMA-SBO41-1
<b>Straumann</b>	<b>Bonelevel</b>	BRIDGE FLAT	DT_STR_BL_FLAT_NC_NE	20	-	ELOS 4A-A	-	-	-	-	Elos PMA-SBO33-1
<b>Straumann</b>	<b>Bonelevel</b>	BRIDGE FLAT	DT_STR_BL_FLAT_RC_NE	20	-	ELOS 4A-B	-	-	-	-	Elos PMA-SBO41-1
<b>Straumann</b>	<b>Bonelevel</b>	BRIDGE CONICAL	DT_STR_BL_CON_NC_NE	20	HDSB-STR_BNL_33	-	ELOS IO 4A-A SA	-	-	-	Elos PMA-SBO33-1
<b>Straumann</b>	<b>Bonelevel</b>	BRIDGE CONICAL	DT_STR_BL_CON_RC_NE	20	HDSB-STR_BNL_41_48	-	ELOS IO 4A-B SA	-	-	-	Elos PMA-SBO41-1
<b>Straumann</b>	<b>Synocta</b>	SINGLE	DT_STR_SYN_RN_E	0	-	ELOS 4B-A	-	ELOS IO 4B-A	3Shape SSR v2.1	SB_STR_RN	Elos PMA-SSY48-1
<b>Straumann</b>	<b>Synocta</b>	SINGLE	DT_STR_SYN_WN_E	0	-	ELOS 4B-A	-	ELOS IO 4B-B	3Shape SSW v2.1	SB_STR_WN	Elos PMA-SSY65-1
<b>Straumann</b>	<b>Synocta</b>	BRIDGE	DT_STR_SYN_RN_NE	28	-	ELOS 4B-A	-	ELOS IO 4B-A	-	-	Elos PMA-SSY48-1
<b>Straumann</b>	<b>Synocta</b>	BRIDGE	DT_STR_SYN_WN_NE	28	-	ELOS 4B-A	-	ELOS IO 4B-B	-	-	Elos PMA-SSY65-1
<b>Straumann</b>	<b>SRA</b>	BRIDGE	DT_STR_SRA_3,5_NE	28	-	-	-	ELOS IO 4D-A	-	-	Elos PMA-SSA35-1
<b>Straumann</b>	<b>SRA</b>	BRIDGE	DT_STR_SRA_4,6_NE	28	-	-	-	ELOS IO 4D-B	-	-	Elos PMA-SSA46-1
<b>Nobel</b>	<b>Brånemark</b>	SINGLE	DT_NB_BRN_NP_E	0	-	ELOS 6A-AB	-	ELOS IO 6A-A	3Shape NBN v1.1	-	Elos PMA-BRA35-1
<b>Nobel</b>	<b>Brånemark</b>	SINGLE	DT_NB_BRN_RP_E	0	-	ELOS 6A-AB	-	ELOS IO 6A-B	3Shape NBR v2.1	-	Elos PMA-BRA41-1
<b>Nobel</b>	<b>Brånemark</b>	SINGLE	DT_NB_BRN_WP_E	0	-	ELOS 6A-C	-	ELOS IO 6A-C	3Shape NBW v1.1	-	Elos PMA-BRA51-1
<b>Nobel</b>	<b>Brånemark</b>	BRIDGE	DT_NB_BRN_NP_NE	15	-	ELOS 6A-AB	-	ELOS IO 6A-A	-	-	Elos PMA-BRA35-1
<b>Nobel</b>	<b>Brånemark</b>	BRIDGE	DT_NB_BRN_RP_NE	28	-	ELOS 6A-AB	-	ELOS IO 6A-B	-	-	Elos PMA-BRA41-1
<b>Nobel</b>	<b>Brånemark</b>	BRIDGE	DT_NB_BRN_WP_NE	28	-	ELOS 6A-C	-	ELOS IO 6A-C	-	-	Elos PMA-BRA51-1
<b>Nobel</b>	<b>CC/Active</b>	SINGLE	DT_NB_CC_NP_E	15	HDSB-NB_ACT_35	ELOS 2B-A	ELOS IO 2B-A SA	ELOS IO 2B-A	3Shape NAN v1.1	-	Elos PMA-NBA35-1
<b>Nobel</b>	<b>CC/Active</b>	SINGLE	DT_NB_CC_RP_E	20	HDSB-NB_ACT_43_50	ELOS 2B-B	ELOS IO 2B-B SA	ELOS IO 2B-B	3Shape NAR v1.1	-	Elos PMA-NBA43-1
<b>Nobel</b>	<b>CC/Active</b>	SINGLE	DT_NB_CC_WP_E	20	HDSB-NB_ACT_55	ELOS 2B-C	ELOS IO 2B-C SA	ELOS IO 2B-C	3Shape NAW v1.1	-	Elos PMA-NBA60-1
<b>Nobel</b>	<b>CC/Active</b>	BRIDGE	DT_NB_CC_NP_NE	25	HDSB-NB_ACT_35	ELOS 2B-A	-	ELOS IO 2B-A	-	-	Elos PMA-NBA35-1
<b>Nobel</b>	<b>CC/Active</b>	BRIDGE	DT_NB_CC_RP_NE	28	HDSB-NB_ACT_43_50	ELOS 2B-B	-	ELOS IO 2B-B	-	-	Elos PMA-NBA43-1
<b>Nobel</b>	<b>CC/Active</b>	BRIDGE	DT_NB_CC_WP_NE	28	HDSB-NB_ACT_55	ELOS 2B-C	-	ELOS IO 2B-C	-	-	Elos PMA-NBA60-1
<b>Nobel</b>	<b>MUA</b>	BRIDGE	DT_NB_MUA_NP_RP_NE	20	-	ELOS 2C-A	-	ELOS IO 2C-A	-	-	Elos PMA-MUA45-1
<b>Nobel</b>	<b>MUA</b>	BRIDGE	DT_NB_MUA_WP_NE	20	-	ELOS 2C-B	-	ELOS IO 2C-B	-	-	Elos PMA-MUA60-1
<b>Dentsply</b>	<b>Uni Abutment</b>	BRIDGE	DT_AS_EV_UNI_33_NE	20	-	-	-	ELOS IO 3D-A	-	-	Elos PMA-AUE33-1
<b>Dentsply</b>	<b>Uni Abutment</b>	BRIDGE	DT_AS_UNI_20_NE	23	-	-	-	ELOS IO 3D-B	-	-	Elos PMA-ATU20-1
<b>Dentsply</b>	<b>Uni Abutment</b>	BRIDGE	DT_AS_UNI_45_NE	23	-	-	-	ELOS IO 3D-C	-	-	Elos PMA-ATU45-1
<b>Dentsply</b>	<b>EV</b>	SINGLE	DT_AS_EV_3.0_E	0	-	-	IO 3B-A SA	IO 3B-A	-	-	Elos PMA-ATE30-1
<b>Dentsply</b>	<b>EV</b>	SINGLE	DT_AS_EV_3.6_E	0	-	-	IO 3B-B SA	IO 3B-B	-	-	Elos PMA-ATE36-1
<b>Dentsply</b>	<b>EV</b>	SINGLE	DT_AS_EV_4.2_E	0	-	-	IO 3B-C SA	IO 3B-C	-	-	Elos PMA-ATE42-1
<b>Dentsply</b>	<b>EV</b>	SINGLE	DT_AS_EV_4.8_E	0	-	-	IO 3B-D SA	IO 3B-D	-	-	Elos PMA-ATE48-1
<b>Dentsply</b>	<b>EV</b>	SINGLE	DT_AS_EV_5.4_E	0	-	-	IO 3B-E SA	IO 3B-E	-	-	Elos PMA-ATE54-1