VULKAN DENTAL IMPLANTS

CONICAL CONNECTION

NP Ø3.5-Ø3.8

XBODY

TRADITIONAL WORKFLOW

PRINTS TAKING
Open Tray
Ref: VCON02N0001

Replica
Ref: VCON03N0000

SCREW RETAINED PROSTHESIS

- Unitary (Engaging References) → Do you us transepithelials?
  - YES →
    - Tissue Care
      - H:1,5mm. Ref: VCON14N0015-X
      - H:2,5mm. Ref: VCON14N0025-X
      - H:3,5mm. Ref: VCON14N0035-X
      - H:4,5mm. Ref: VCON14N0045-X
      - → Print Coping Ref: TCS0201
      - → Straight Prosthesis → Castable. Ref: TCS0400; Cr-Co. Ref: TCS0500; Temporary. Ref: TCS0600 → TITANUIM Ref: TCS0957 / DLC Ref: TCS0957T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
      - → Angled Cr-Co Ref: TCS0500-A → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANUIM TLB Ref: TCS0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
  - NO →
    - Straight Prosthesis → Castable. Ref: VCON04N0001; Cr-Co. Ref: VCON05N0001; Temporary. Ref: VCON06N0001 → TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - Angled Prosthesis → Angled Cr-Co Ref: VCON05N0003 → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
- Multiple (Non-Engaging References) → Do you us transepithelials?
  - YES →
    - Straight Prosthesis → Straight Multi-Use
      - H:1,5mm. Ref: VCON10N1500
      - H:2,5mm. Ref: VCON10N2500
      - H:3,5mm. Ref: VCON10N3500
      - H:4,5mm. Ref: VCON10N4500
      - H:5,5mm. Ref: VCON10N5500
      - H:6,5mm. Ref: VCON10N6500
      - → Castable. Ref: MU0402; Cr-Co. Ref: MU0502; Temporary. Refs: MU0602 (Titanuim) | MU0602P (Peek) → TITANUIM Ref: MU0905 / DLC Ref: MU0905T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
      - → ANGLED SOLUTION Angled Cr-Co Ref: MU0504 → TITANUIM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
      - → Print Coping: Open Tray: Ref: MU0201 | Cubeta Cerrada: Ref: MU0202
    - Angled Prosthesis → Angled Multi-Use
      - 17º H:2,5mm. Ref: VCON10N2517
      - 17º H:3,5mm. Ref: VCON10N3517
      - 30º H:3,5mm. Ref:VCON10N3530
      - 30º H:4,5mm. Ref: VCON10N4530
      - → Castable. Ref: MU0402; Cr-Co. Ref: MU0502; Temporary. Refs: MU0602 (Titanuim) | MU0602P (Peek) → TITANUIM Ref: MU0905 / DLC Ref: MU0905T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
      - → ANGLED SOLUTION Angled Cr-Co Ref: MU0504 → TITANUIM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
  - NO →
    - Straight Prosthesis → Castable. Ref: VCON04N0002; Cr-Co. Ref: VCON05N0002; Temporary. Ref: VCON06N0002 → TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - Angled Prosthesis → Angled Cr-Co Ref: VCON05N0004 → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3

STRAIGHT ANGLED ABUTMENT

Unitary Prosthesis / Multiple Prosthesis
- Straight Prosthesis
  - H1,5mm. Ref: VCON07N1501
  - H:2,5mm. Ref: VCON07N2501
  - H3,5mm. Ref: VCON07N3501
  - H:4,5mm. Ref: VCON07N4501
- Angled Prosthesis
  - 15º
    - H:1,5mm. Ref: VCON07N1515
    - H:2,5mm. Ref: VCON07N2515
    - H:3,5mm. Ref: VCON07N3515
  - 25º
    - H:1,5mm. Ref: VCON07N1525
    - H:2,5mm. Ref: VCON07N2525
    - H:3,5mm. Ref: VCON07N3525

→ TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4

REMOVABLE PROSTHESIS

- VulkanLoc → Straight Locator
  - H:1,0mm. Ref: VCON11N1000
  - H:2,0mm. Ref: VCON11N2000
  - H:3,0mm. Ref: VCON11N3000
  - H:4,0mm.Ref: VCON11N4000
  - H:5,0mm. Ref: VCON11N5000
  - H:6,0mm. Ref: VCON11N6000
- Bar Prosthesis → Look at Multiple Screw-Retained Prosthesis

CAD-CAM

INTRAORAL SCANNER

CAD-CAM LIBRARY VCON www.vulkanimplants.com

- Unitary (Engaging References) → Do you us transepithelials?
  - YES → Tissue Care (All Tissue Care Abutments)
    - ScanBody Tissue Care Ref: TCS1301
    - Angled Ti-Base Tissue Care H:0,5mm Ref: TCS080501
    - Digital Analog Tissue Care Ref: TCS0310
    - → Straight Prothesis → TITANUIM Ref: TCS0957 / DLC Ref: TCS0957T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - → Angled Prosthesis → TITANUIM TLB Ref: TCS0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
  - NO →
    - Direct Implant Scan Body Ref: VCON13N0002 → Ref: VCON09N07
    - Digital Analog Ref: VCON03N0010
    - Angled Ti-Base
      - H:1,5mm Ref: VCON08N1501
      - H:2,5mm Ref: VCON08N2501
      - H:3,5mm Ref:VCON08N3501
    - → Straight Prothesis → TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - → Angled Prosthesis → TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
- Multiple (Non-Engaging References) → Do you us transepithelials?
  - YES → Multi Use (All Multi Use Abutments)
    - Scan Body Multi Use Ref: VMU13R02
    - Angled Ti-Base Multi Use H:0,5mm Ref:MU080502
    - Digital Analog Multi Use Ref: MU0310
    - → Straight Prothesis → TITANUIM Ref: MU0905 / DLC Ref: MU0905T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - → Angled Prosthesis → TITANUIM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
  - NO →
    - Direct Implant Scan Body Ref: VCON13N0002 → Ref: VCON09N07
    - Digital Analog Ref: VCON03N0010
    - Angled Ti-Base
      - H:1,5mm Ref: VCON08N1502
      - H:2,5mm Ref: VCON08N2502
      - H:3,5mm Ref:VCON08N3502
    - → Straight Prothesis → TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
    - → Angled Prosthesis → TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3

CLINICAL SCREW AND PROSTHETIC KEY

- TITANUIM Ref: TCS0957 / DLC Ref: TCS0957T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
- TITANUIM TLB Ref: TCS0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
- TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
- TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
- TITANUIM Ref: MU0905 / DLC Ref: MU0905T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
- TITANUIM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3
- TITANUIM Ref: VCON09N07 / DLC Ref: VCON09N07T → UNIGRIP DRIVER Ref: VSDUG-1-R, Ref: VSDUG-2-R, Ref: VSDUG-3, Ref: VSDUG-4
- TITANUIM TLB Ref: VCON09N00-TLB → TETRALOBULAR DRIVER Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3