



A detailed 3D rendering of a NobelParallel™ Conical Connection dental implant. The implant features a white, anatomically shaped abutment with a large oval opening. Below the abutment is a yellow ring, followed by a grey, threaded implant body. The implant is positioned vertically on the left side of the frame. Behind the implant, there are several thin, wavy lines in grey and red, creating a sense of motion or vibration.

# Simply straightforward

## NobelParallel™ Conical Connection

The NobelParallel Conical Connection is straightforward in design and application. It offers extraordinary flexibility that you'll appreciate whether you're an experienced clinician or new to implantology. The well-documented implant body provides high primary stability and allows for universal use in all bone qualities and a wide range of indications. Start treating more patients better.

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