Customer's Voice.

Customer Information:

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Customer's Voice.

When I was working in a dental clinic, I used KaVo treatment units, handpieces, and surgery units for the first time. The KaVo products are very stable and highly accurate, letting me perform very precise work. I noticed then that KaVo products were totally different from other manufacturers' products that I had been using before. Subsequently, when I started my own dental practice, I acquired KaVo treatment units and instruments. I have been very satisfied with their performance.

Until now, I have been using another manufacturer's surgical device. Recently, however, I started to work with the KaVo EXPERTsurg LUX. I would like to mention the following advantageous features of the KaVo EXPERTsurg LUX: 1. Stability and Reliability, 2. View of the operating area and 3. Comfort.

1. Stability and Reliability:

Implantation is considered to require a tenth of a millimeter accuracy. This is because the position of the implant is related to the position of the natural tooth's root and this impacts the position of the tooth. If the position of the implant varies by approx. 1 mm, this will have a big impact on dental care, dental aesthetics and dental occlusion. Accordingly, the insertion of the implant has to be performed at a carefully targeted fixed position.

The surgeon's technique is obviously important to make sure that the implantation is carried out in a fixed position, but this procedure also needs both a surgical unit and a handpiece that can rotate constantly to create a perfect hole with high torque. The KaVo EXPERTsurg LUX has high torque and allows the removal of bone parts, regardless of their hardness. In addition, the fact that it rotates constantly, allows steady cutting. Furthermore, rotary cutters for drilling the implant bed are very often long. The handpiece must be able to hold the burr firmly and cut steadily without wobbling, regardless of the hardness of the bone.

2. View of the operating area:

Up to now, I have used a surgery device without light, there were some cases where it was difficult to ensure a good view of the operating area. The KaVo EXPERTsurg LUX is compatible with a handpiece, that features integrated fibre optics. Thus I can easily see areas, such as the maxillary molar region, something which was hardly possible before, not even using an operation light.

3. Comfort:

The surgery device KaVo
EXPERTsurg LUX is very compact.
It doesn't require much space
during treatment or in packed
condition. The foot control is also
compact and its position can be
easily changed.

In order to perform this kind of reliable and safe implant treatment, I think it is extremely important to use a good device



like the KaVo EXPERTsurg LUX. Of course, KaVo EXPERTsurg LUX can be used for other surgical procedures such as the extraction of impacted wisdom teeth or lateral window sinus lifts, with the same stability and reliability. In any case, the job we do is technical work, so I think that in order to carry out high-quality procedures, it's important that we use good instruments and devices.

KaVo EXPERTsurg LUX





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