

PERIODONTAL PROBES

Combination instruments for probing caries and parodontium.

- Most periodontal probes are available also in single-ended designs.
- Color-coded scales facilitate measurement of the gingival pocket



Ball end \varnothing 0,5 mm

- Increases tactile sensitivity
- Does not damage tissue or pierce pocket bottom
- Gives more accurate pocket depth measurement
- Gives information on subgingival calculus and other root surface unevenness

Explorer - Periodontal Probe 23-52B

- LM**ErgoSense LM 23-52B ES
- LM**ErgoMax LM 23-52B XSI
- LM**ErgoNorm LM 23-52B SI

Explorer - Periodontal Probe 8-520B

- LM**ErgoSense LM 8-520B ES
- LM**ErgoMax LM 8-520B XSI
- LM**ErgoNorm LM 8-520B SI

Explorer - Periodontal Probe 23-520B

- LM**ErgoSense LM 23-520B ES
- LM**ErgoMax LM 23-520B XSI
- LM**ErgoNorm LM 23-520B SI

Explorer - Periodontal Probe 23-530B

- LM**ErgoSense LM 23-530B ES
- LM**ErgoMax LM 23-530B XSI
- LM**ErgoNorm LM 23-530B SI



Williams Probe

- LMErgoSense** LM 51 ES
- LMErgoMax** LM 51 XSI
- LMErgoNorm** LM 51 SI

- Single-ended



Explorer - WHO Probe 8-550B

- LMErgoSense** LM 8-550B ES
- LMErgoMax** LM 8-550B XSI
- LMErgoNorm** LM 8-550B SI



Explorer - WHO Probe 23-550B

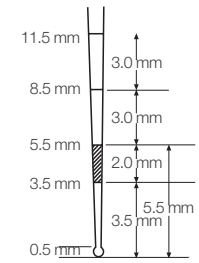
- LMErgoSense** LM 23-550B ES
- LMErgoMax** LM 23-550B XSI
- LMErgoNorm** LM 23-550B SI



WHO Probe 550B

- LMErgoSense** LM 550B ES
- LMErgoMax** LM 550B XSI
- LMErgoNorm** LM 550B SI

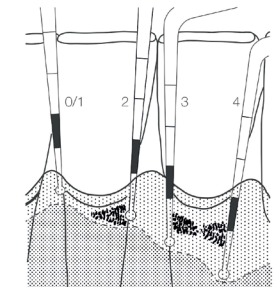
- Single-ended



WHO probe was developed for CPITN method.

Diagnosis:

- 0 = healthy
- 1 = bleeding during probing
- 2 = supra- and/or subgingival calculus, filling or crown excesses
- 3 = gingival pockets to 5 mm
- 4 = pockets deeper than 6 mm





North Carolina Probe
54B

- LMErgoSense** LM 54B ES
- LMErgoMax** LM 54B XSI

- Single-ended



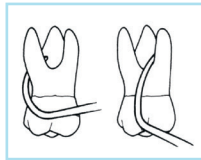
Marquis 12 Probe 53B

- LMErgoSense** LM 53B ES
- LMErgoMax** LM 53B XSI

- Single-ended
- Similar to 530B but without ball end

FURCATION PROBES

For probing the extent and depth of furcation lesions.



■ For probing furcation lesions from different angles, both in the upper and in the lower jaw region.



Nabers Probe

- LMErgoSense** LM 20-21 ES
- LMErgoMax** LM 20-21 XSI
- LMErgoNorm** LM 20-21 SI

Furcation Probe

- LMErgoSense** LM 20B-21B ES
- LMErgoMax** LM 20B-21B XSI
- LMErgoNorm** LM 20B-21B SI

INSTRUMENT SET



LM-DiagnoSet

- LMErgoSense** LM 6651 ES
- LMErgoMax** LM 6651 XSI

Includes:
LM-Servo 5 cassette, Mirror Handle & mirror,
Explorer LM 5-8, WHO Probe LM 550B,
Round Excavator 1.5 mm, Tweezers