



The STRATOS dR Featuring the 2D Fan-Beam



STRATOS dR

- ➔ The Stratos dR makes the very best technology in bone assessment, the **2D Fan-Beam**, available and accessible to all bone densitometry practitioners.
 - Optimal diagnostic capabilities
 - Excellent image quality and fast exams
- ➔ Discover the most comfortable diagnostic experience for both the patient and the user.



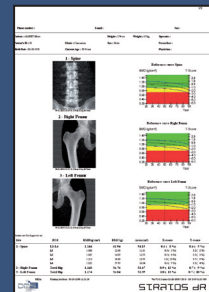
Stratos dR

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The bone densitometry market is characterized by two key parameters: performance (of course) and optimized investment. Practitioners need a solution that offers the speed and diagnostic capabilities (reliability and image quality) necessary for every day bone densitometry activity, while at the same time offering optimal return on their investment. The Stratos dR does both.

➔ Technology and Performance

- Based on a 4 linear, 64 element multi-array detector, the 2D Fan-Beam provides the highest image resolution for an **optimal diagnosis**.
- The Stratos dR was designed to perform examinations in only 30 seconds per site, making it one of the most **powerful solutions available**.
- The Stratos dR meets the needs of the most demanding practitioners searching for a powerful, complete and precise tool.



Multi-report

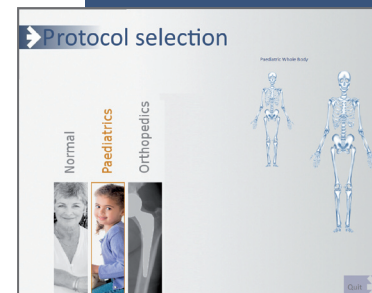
➔ Options and Applications: *The Most Complete Diagnostic Experience*

- The Stratos dR is a complete device that in addition to routine exams for osteoporosis diagnosis (hip, spine, forearm), provides a wide range of applications including: Whole Body, Orthopedics, Lateral Spine, Pediatrics, etc.

The best software interface available!

- DMS' state-of-the-art software is based on our development experience that we have worked at perfecting over the last 10 years. Heavily informed by user comments and feedback, the result is an easy-to-use software interface featuring intuitive menus for an exceptionally easy navigation. Options like multi-report make patient diagnostic and follow-up clearer than ever.

Diagnostic tools are available to help the practitioner provide the most complete information as possible (Lateral Spine Assessment, Frax, Hip Axis Length and other morphometric tools).



DMS - Parc de la Méditerranée - District de Montpellier - 34470 Pérols - FRANCE
Tel: +33 (0)4 67 50 49 00 - Fax: +33 (0)4 66 50 49 09 - www.dms.com