Optimal health depends on accurate diagnosis and preventive treatment. That’s why so many professionals around the globe rely on Prodigy® for comprehensive body composition analysis, including bone mineral density (BMD) and lean and fat tissue mass.

Prodigy delivers reliable dual-energy X-ray absorptiometry (DXA) with excellent precision and extremely low radiation dose. Its industry-leading efficiency streamlines patient care and practice workflow. You can trust Prodigy to help ensure the vitality of your patients and your practice.
Software applications and features:

**Workflow:**
- Previous scan image comparison
- OneVision
- Automatic metal detection
- Image preview
- OneScan measurement
- SmartScan
- QuickView measurement (10sec)

**Analysis & reporting:**
- Custom region of interest analysis
- Composer reporting tools
- Custom reference creation
- ScanCheck
- Practice management tools

**Connectivity:**
- HIPAA secure view
- DICOM interface
- HL7 interface
- TeleDensitometry (e-mail, fax)
- SQL server
- Multi-User Database access (MUDB) (1-10 users)
- Multi-User Database access (MUDB) (1-10 users)

Scanner table specifications:

<table>
<thead>
<tr>
<th>Feature</th>
<th>Full-size bed</th>
<th>Compact bed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanner size (full-size bed)</td>
<td>262(W) x 109(D) x 128(H) cm</td>
<td>201(W) x 109(D) x 128(H) cm</td>
</tr>
<tr>
<td>Scanner size (compact bed)</td>
<td>201(W) x 109(D) x 128(H) cm</td>
<td>135.2(W) x 59.5(D) x 128(H) cm</td>
</tr>
<tr>
<td>Scanner weight (full-size bed)</td>
<td>272kg (599lbs)</td>
<td>254kg (559lbs)</td>
</tr>
<tr>
<td>Scanner weight (compact bed)</td>
<td>195kg (350lbs)</td>
<td>195kg (350lbs)</td>
</tr>
<tr>
<td>Active scan area (full-size bed)</td>
<td>197.5cm x 60.0cm</td>
<td>135.2cm x 59.5cm</td>
</tr>
<tr>
<td>Active scan area (compact bed)</td>
<td>135.2cm x 59.5cm</td>
<td>135.2cm x 59.5cm</td>
</tr>
</tbody>
</table>

**Detector specifications:**

- Detector
- Direct-digital detector

**Computer specifications:**

- 1.2 GHz Intel® Celeron® or 2.69 GHz AMD Athlon® processor
- Windows® 7 Professional (32-bit) or XP Professional (32-bit) operating system
- 512 MB RAM (Windows XP)
- 2 GB RAM (Windows 7)
- 40 GB hard disk (Windows XP)
- 160 GB hard disk (Windows 7)
- 8X CD-R drive (Windows XP)
- DVD-R drive (Windows 7)
- 17" SVGA monitor with at least 1024 x 768 32-bit color

About GE Healthcare

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost. In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Our “healthymagination” vision for the future invites the world to join us on our journey as we continuously develop innovations focused on reducing costs, increasing access and improving quality around the world. Headquartered in the United Kingdom, GE Healthcare is a unit of General Electric Company (NYSE: GE). Worldwide, GE Healthcare employees are committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at www.gehealthcare.com.