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The Daavlin Series 3 UVA/B Phototherapy booth is retrofitted with state of the art Melanoscan® digital imaging technology. Multi-center trials will begin in 2009 under an approved IRB methodology.

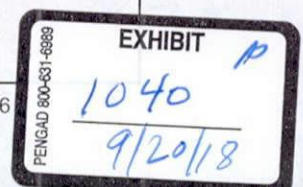


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Canfield Scientific, Inc. - Exhibit 1045
Canfield Scientific, Inc. v. Melanoscan, LLC
IPR2017-02125

Canfield Scientific, Inc. v. Melanoscan, LLC
IPR2017-02125
Exhibit 1040

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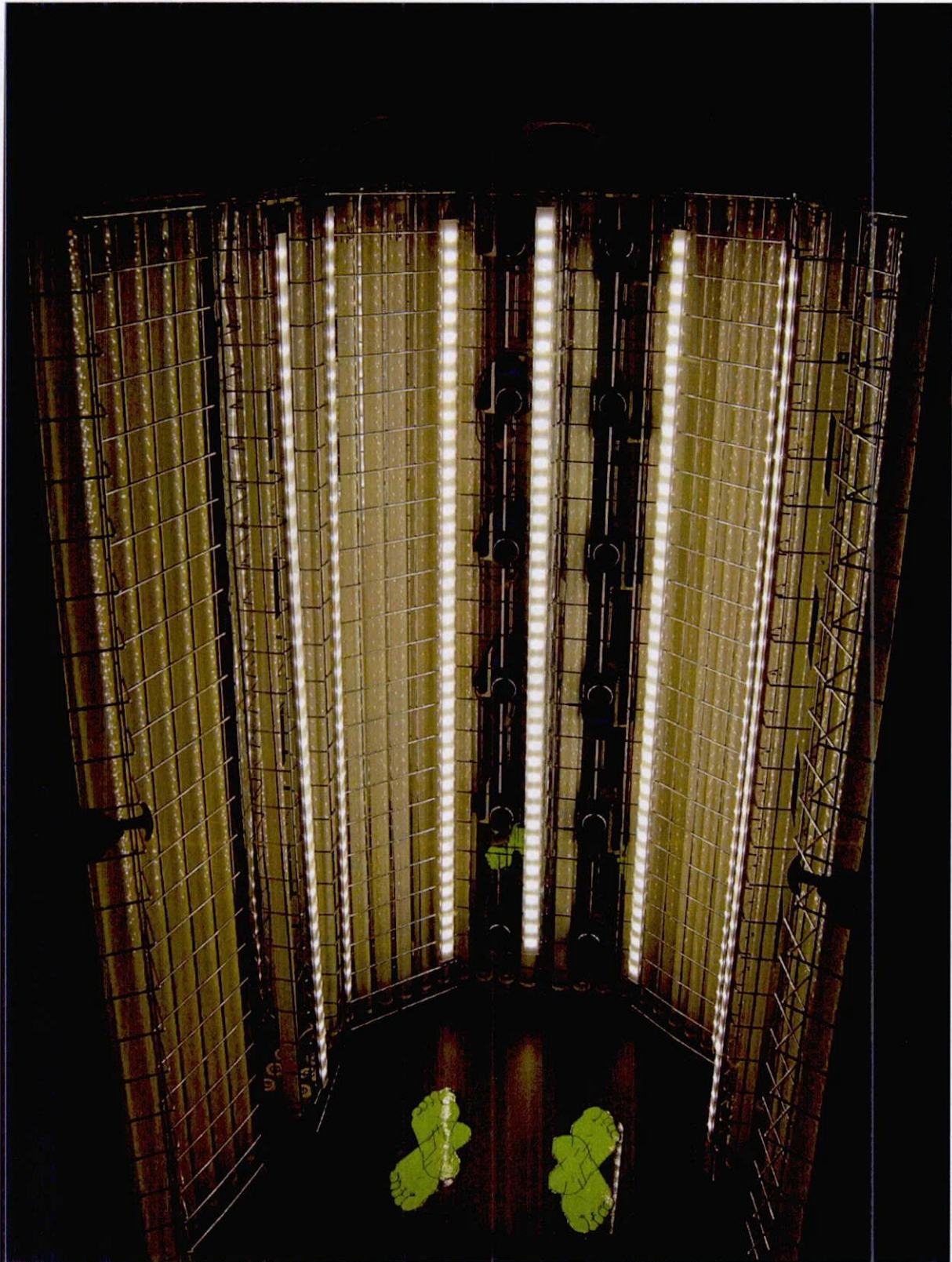
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A 25 camera array is complemented by state of the art LED lighting providing even light distribution and accurate digital imaging.



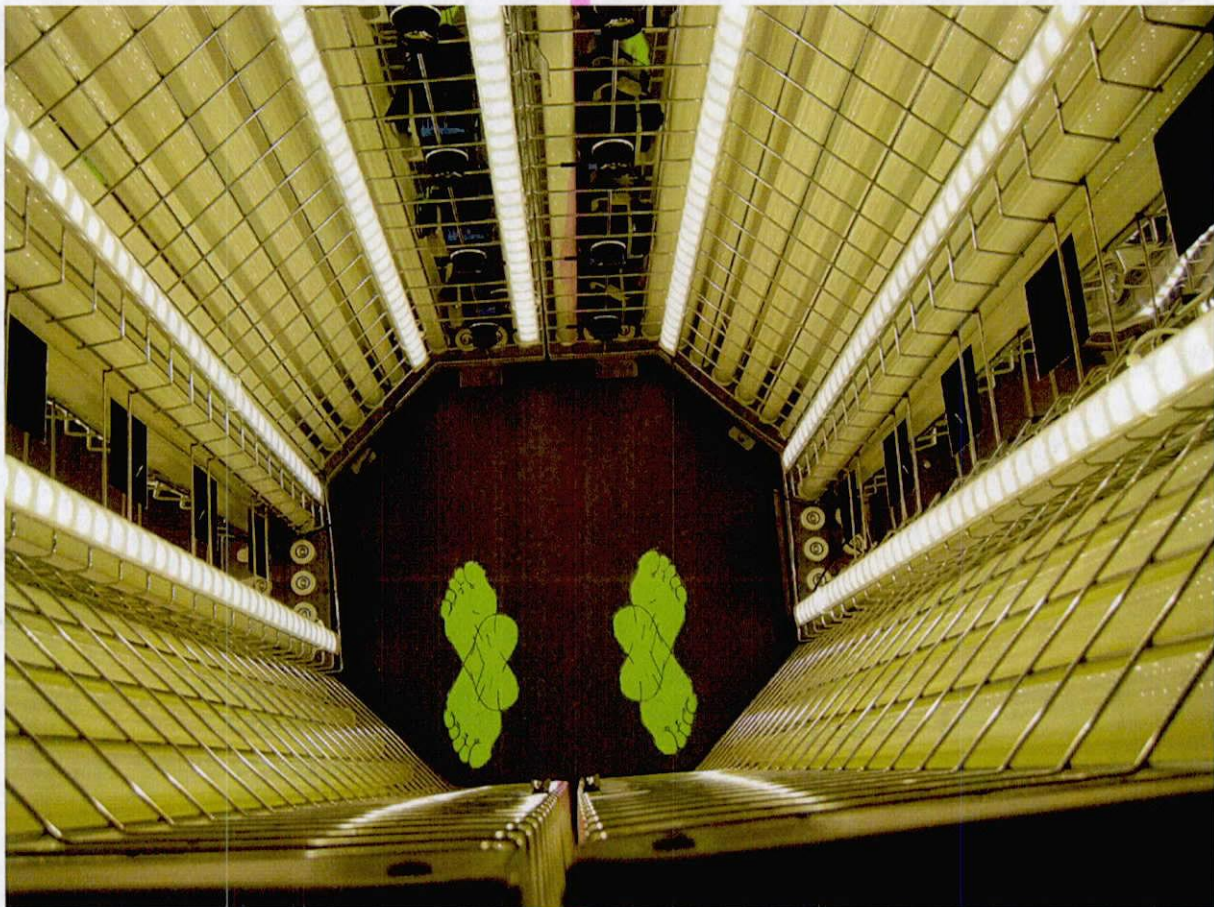
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Anatomical footprint maps attached to the floor demonstrate the correct body positioning for the capture of the front and back sets of full body images.

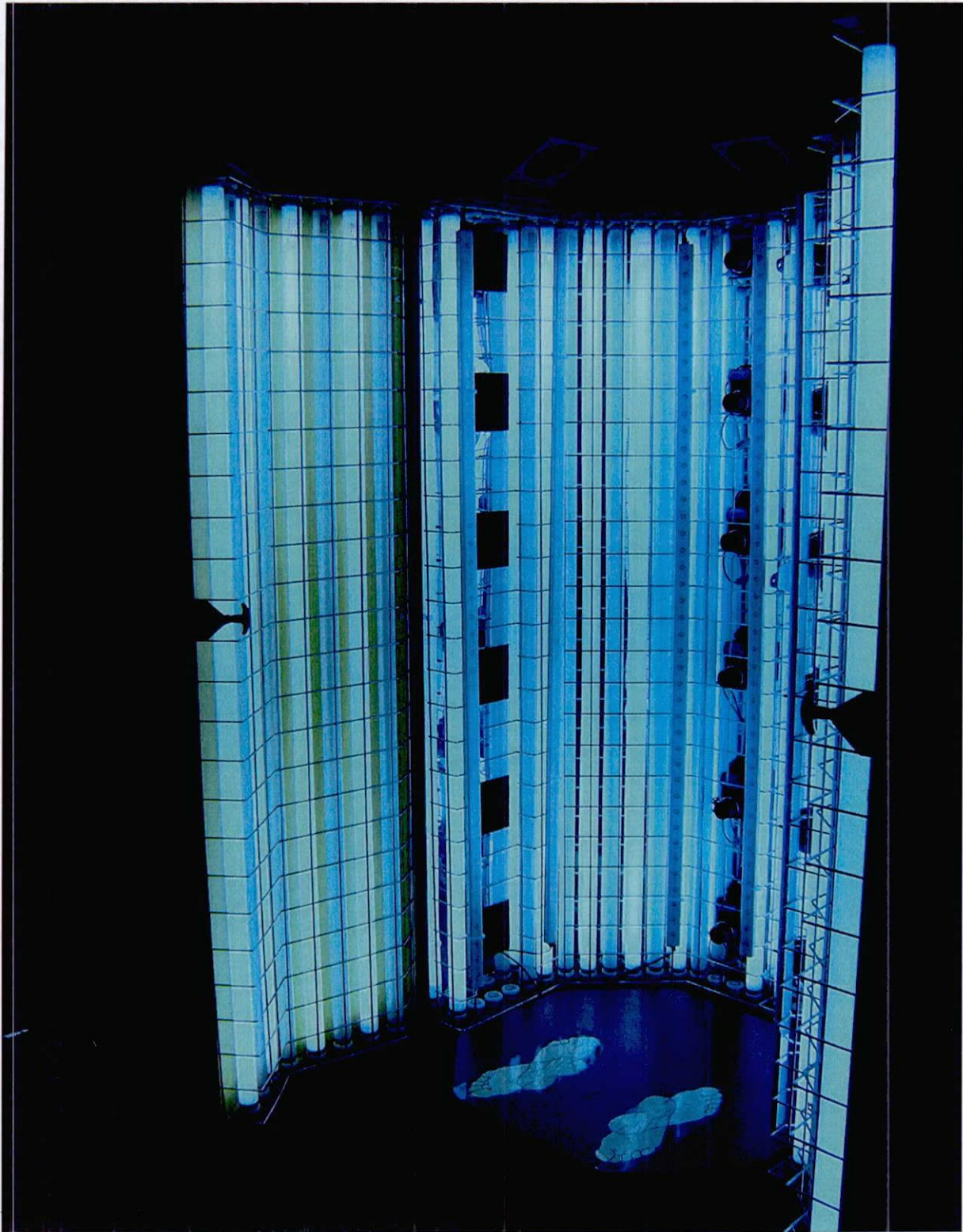
The low voltage LED lighting strips are controlled independently from the phototherapy lighting. They generate almost no heat, and will last up to 100,000 hours under normal use, reducing maintenance costs over the lifetime of the imaging machine.



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The UVA/UVB phototherapy will continue to be controlled via the front panel CPU, which is run independently of the Melanoscan® image capture. Keeping the phototherapy features intact increases both the functionality and revenue streams.

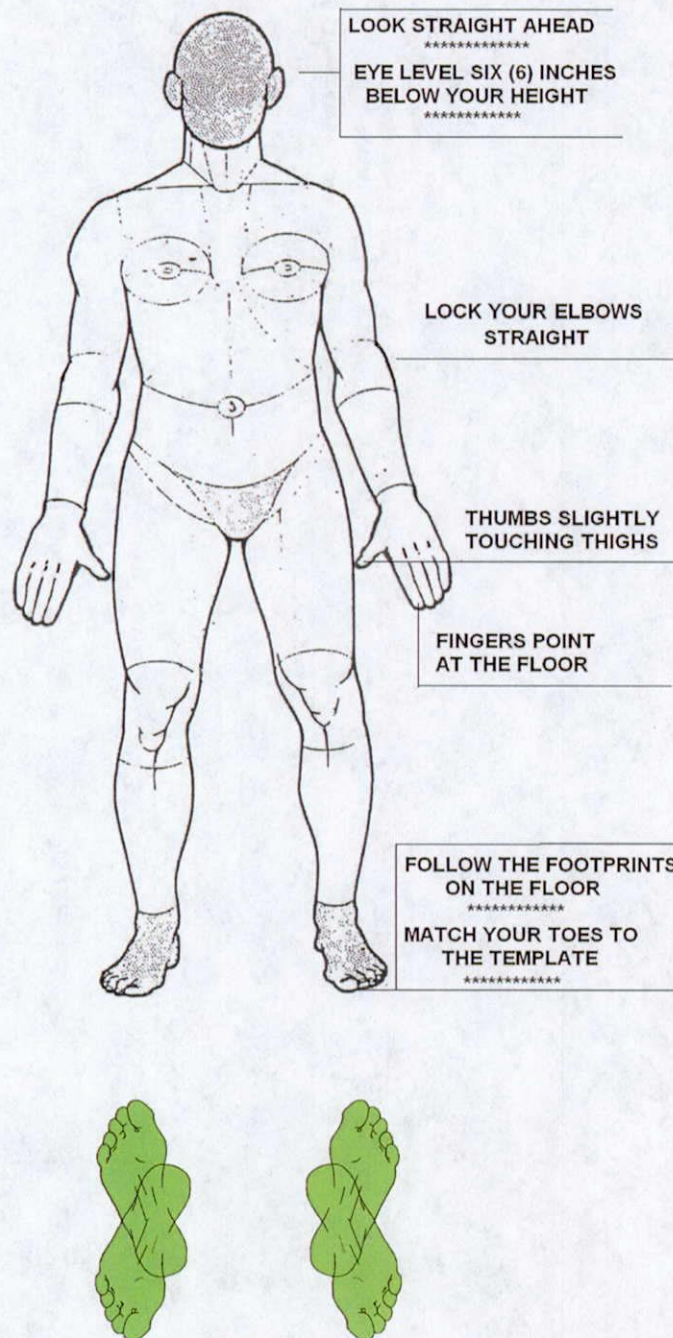


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Once inside the Melanoscan® digital imaging scanner, patient instructions are posted to reinforce directions given by clinical staff prior to scanning. These visual and written instructions will help insure proper stance and positioning of the patient and produce the highest quality images over time.



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