Client	Younes Medical Technologies	
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMC'INC</b>



Figure 1 – EUT Close Up

Client	Younes Medical Technologies	47
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMCINC</b>



Figure 2 – Radiated Emissions Setup – Photo 1

Client	Younes Medical Technologies	47
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMC'INC</b>



Figure 3 – Radiated Emissions Setup – Photo 2

Note: As per ANSI C63.10-2013 Clause 6.3.1, below 1GHz, the height of the EUT was set to 80cm. Above 1GHz, the height was raised to 1.5m.

Client	Younes Medical Technologies	
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMC'INC</b>



Figure 4 – Radiated Emissions Setup – Photo 3

Note: As per ANSI C63.10-2013 Clause 6.3.1, above 1GHz, the height of the EUT was set to 1.5m.

Client	Younes Medical Technologies	47
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMCINC</b>



Figure 5 – Conducted Emissions Setup –Photo 1

Client	Younes Medical Technologies	AT
Product	Prodigy Sleep Monitor Model: TTU	GLOBAL
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart C:2015	<b>EMC IN</b>

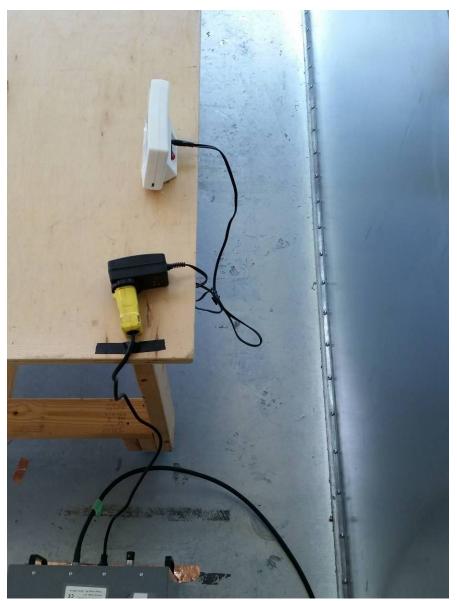


Figure 6 – Conducted Emissions Setup –Photo 2