

# NETT NewsFlash

June 2016



**Enrollment Update:**  
As of 6-30-16 at 12:00p (EDT)



<i>Arizona</i>	53	8	
<i>Cincinnati</i>	169	23	<5
<i>Emory</i>	93	95	17
<i>HFH</i>	56	5	<5
<i>Kentucky</i>	53	40	11
<i>Maryland</i>	43	9	
<i>Mass General</i>	51	13	<5
<i>Minnesota</i>	152	14	<5
<i>NYP</i>	60	101	
<i>Ohio State</i>	5 (17 Emmes)	62	<5
<i>OHSU</i>	63	6	<5
<i>Pittsburgh</i>	27	41	<5
<i>SUNY Downstate</i>	61 (6 Emmes)	19	
<i>Stanford</i>	124	32	8
<i>Temple</i>	81	30	7
<i>Texas</i>	102	39	9
<i>UCLA</i>	3 (32 Emmes)	10	<5
<i>UCSF</i>	80	11	6
<i>UPenn</i>	276	29	<5
<i>VCU</i>	12	<5	
<i>Wayne State</i>	162	23	<5
<i>Wisconsin</i>	83	13	<5
<i>PECARN &amp; DCU DMC (ESETT only)</i>	-	-	46
<i>Emmes and OUS (POINT only)</i>	1918	-	-
<i>Ancillary Sites (SHINE only)</i>	-	207	-
<b>TOTAL</b>	<b>3727</b>	<b>830</b>	<b>117</b>

**SHINE** A web-based nursing webinar has been released! This will be an educational online course for clinical nursing teams at all sites and aims to provide nurses with a foundation in the SHINE protocol and some basics in clinical research. This is a course that can be completed for continuing nursing education (CNE) credits. Nurses can receive (one-time only) 2.5 hrs CNE for completing the course, and physicians can earn CME credit as well. Those interested can access the course through the SHINE study website under [Nurse Education Training & Tools](#).

**ESETT** Use Next Boxes loaded with Protocol Assist Devices (PAD) are being sent out to sites; starting with sites that have been released to enroll, and then sites that have a scheduled readiness call. The PAD Manual is located in the MOP to use when setting up the device. A short video is posted in the [Clinicians ONLY](#) tab within [ESETT.org](#) (no login required) to help with training. Please share this video with your team even before you receive your device(s). Questions? Contact [esett-milestones@umich.edu](mailto:esett-milestones@umich.edu).

## NETT Network

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