## Scientific Engagement

**SKILL AREA: Scientific Engagement** 

**PARTICIPANT TYPE: MSLs** 

**REGION:** Europe, Middle East & Australia



## **SITUATION**

- The client conducted an internal STEM survey which highlighted a number of development areas within the field Medical team
- The main areas of focus were around Scientific Engagement with HCPs across all therapy areas



## **STRATEGY**

Amplity partnered with the client to create and deliver a multitude of capability development interventions including:

- New Hire Communication Skills
- Advanced Professional Medical Communication
- Coaching Skills
- Facilitative Clinical Presentation
- Medical Information



## **RESULTS**

- On average 98% of the delegates rated the interventions as 4/5 and above (where 1 is of no value and 5 is of great value)
- After 2 years a follow-up STEM survey was conducted, demonstrating a significant improvement in HCP Engagement

	STEM HCP ENGAGEMENT STEPS	Pooled Avera	ge evolution
		Previous wave	Current wave
KNOWS	the profile of the HCP	+	+
	the outcome they want to achieve beyond data delivery	-	+
UNCOVERS	Seeks to understand HCPs insight into the therapy area (WHAT)	+	++
	Seeks to understand HCPs insight into the product (WHAT)	+	++
	Seeks to understand rationale behind these views (WHY)		+
CONFIRMS	Seeks to understand if the HCP's view has evolved as a result of the conversation		+
	Agrees next steps the MSL needs to take		+
	Agrees next steps the HCP needs to take		+
	Agrees a follow up visit	+	++



