Advanced Practice Summary Report

Project title	Early Spinal Triage Service.
Health service	St Vincent's Hospital Melbourne (SVH).
Project aim	Development of an early spinal triage service at SVH.
Key outcomes	Significant reduction (37%) of patient referrals on the Neurosurgical Spine waitlist.
	498 were directed to EAST clinic:
	 217 of these were directed to the established physio led clinic in Neurosurgery and therefore removed from the waitlist.
	 230 of these were outside the criteria and were directed to conventional neurosurgery clinics.
	22% were discharged at appointment.
	 30% were followed up in the Physiotherapist led clinics in Neurosurgery, with 17% of these discharged at follow up, remaining 13% were progressed to neurosurgical consultation.
	16% were booked directly into Neurosurgical review appointment
	32% did not attend EAST clinic appointment.
	Clinics were booked at 100% capacity from February to June 2016.
	Timely treatment planning and management with PT interventions.
	Developed EAST clinic Learning and Development Assessment framework and resources.
	Completion of the learning and development pathway for credentialing as an advanced practice musculoskeletal physiotherapist.
	Reduction of 21 months on length of time patients are on waiting list following referral.
	High level of satisfaction with EAST clinic from 96% of patients surveyed.
	Ability to have rural patients receive imaging and physiotherapy in rural location.
Total investment	Funding provided plus in-kind support: \$ 140,490
	Funding costs included: Staffing costs, operational costs,
	In-kind support costs included: Steering committee members, support staff
	Total FTE to provide service:
	1 x 0.3 FTE Project Lead Grade 4 PT
	3 x 0.2 FTE Grade 4 PT
	1 x 0.2 FTE Grade 3 PT
	1 x 0.05 FTE Neurosurgeon
	1 x 0.3 FTE Admin Support
Resources developed	Learning and development assessment framework