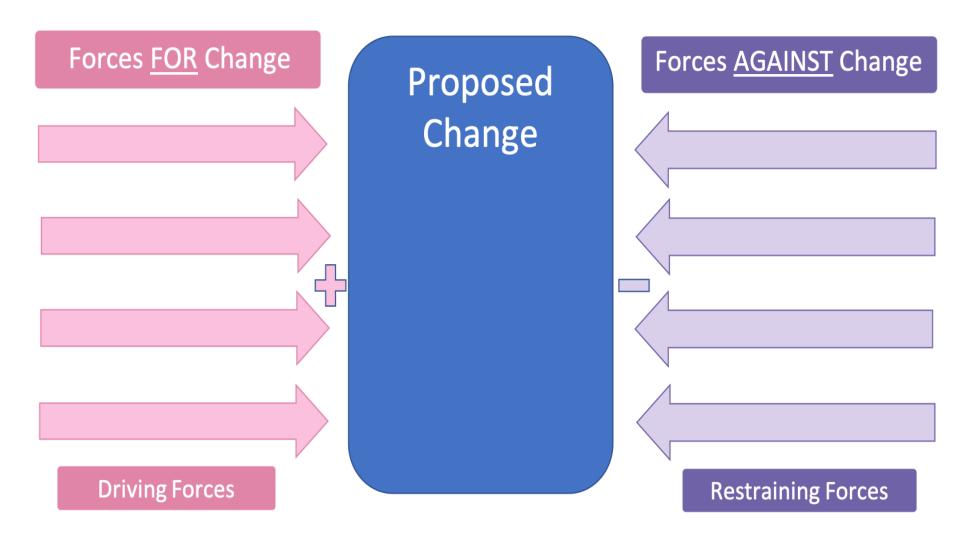
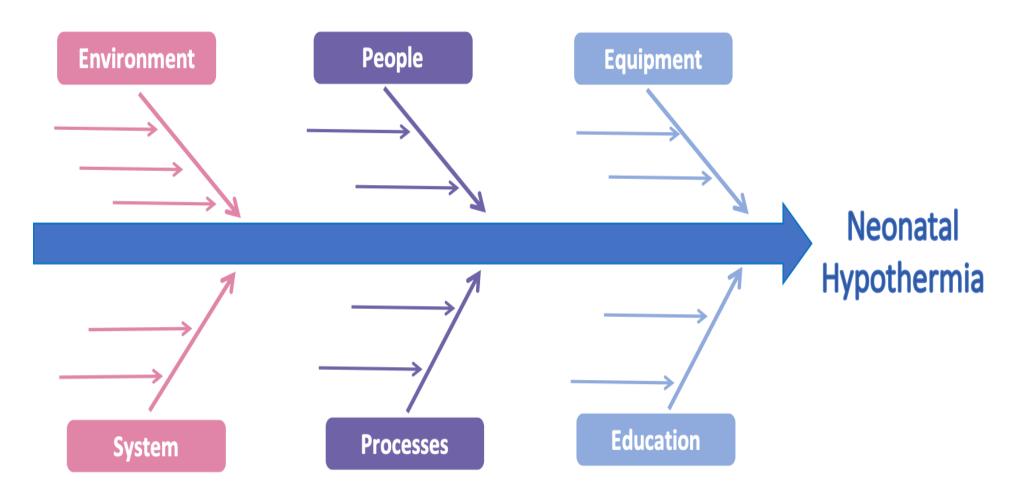
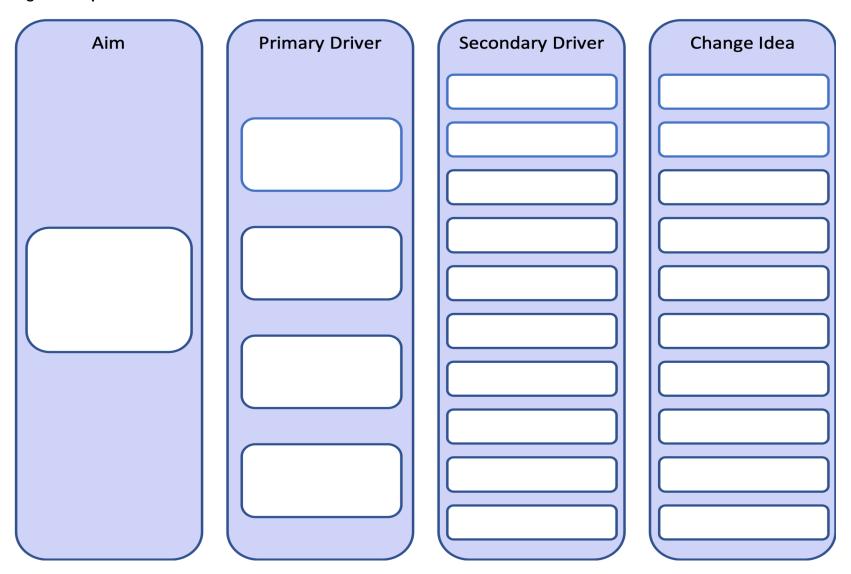
Forcefield Analysis template



Fishbone Diagram template



Driver Diagram template



Example of Case Review or Exception Reporting Tool

Case Review Tool for Normothermia Noncompliance <36.5°C or >37.5°C
Hospital number: Day of week and time of birth: Gestation: Birthweight: Location of delivery:
First temperature recorded on admission to the neonatal unit:
At Stabilisation: Was the paediatric/neonatal team present prior to delivery? Number of staff present: Highest senior member of staff present: Neonatal nurse present:
Temperature of delivery room at the time of birth:
Was a plastic bag used from the point of birth?
Was a continuous temperature probe used?
What manoeuvres were undertaken during stabilisation to maintain normothermia?
Learning: Was hypothermia or elevated temperature avoidable?
What lessons can be learned?
What actions require to happen to improve process?

Example of Delivery Room checklist for Maintaining Normothermia

(this checklist can be incorporated into stabilisation and Golden Hour checklist)

	Equipment:	
ding: ximum radiant heat prior to birth cord clamping meeting parents	Radiant heat Plastic bag Appropriately sized hat Temperature probe Power source for transfer	
Significance	If T<36.5	If T >37.5
Measures efficacy of thermal care from birth till ABC are stabilised	Consider increasing radiant heat . Remove draughts, ensure plastic bag sealed around baby, ensure probe in correct position.	If using servo with the temperature set at 37C reduce it to 36.5C. If using manual control, decrease radiant heat provided. If using Transwarmer with plastic bag remove the Transwarmer
Measures efficacy of thermal care during the transport	Is a warm humidified incubator ready? If not leave the baby to warm under radiant heat before moving. Use warmed towels over baby on transport.	If using a Transwarmer remove it
Measures efficacy off thermal care while the baby is being admitted to the incubator	Delay procedures if appropriate. Eliminate draughts.	If using a Transwarmer remove it Consider removing plastic bag
Measures any loss of heat due to procedures	Increase incubator temperature. Check humidity and consider increasing	Remove plastic bag if still around baby Reduce incubator temperature
	ding: ximum radiant heat prior to birth cord clamping meeting parents prepare for admission Significance Measures efficacy of thermal care from birth till ABC are stabilised Measures efficacy of thermal care during the transport Measures efficacy off thermal care while the baby is being admitted to the incubator Measures any loss of heat due to	rol allocated: ding: rol allocated: ding: ximum radiant heat prior to birth