

Allied Health Integration and Collaboration Integrated Neurological Rehabilitation Centre

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DM(Occup)**

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DM(Physio)**

Princess Margaret Hospital

HA Convention 2015

Background

- Donation from The Hong Kong Jockey Club Charities Trust
- Bring the 2 previously scattered Occupational Therapy & Physiotherapy departments in the same site



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Multidisciplinary Team

One Stop Service

High Technology



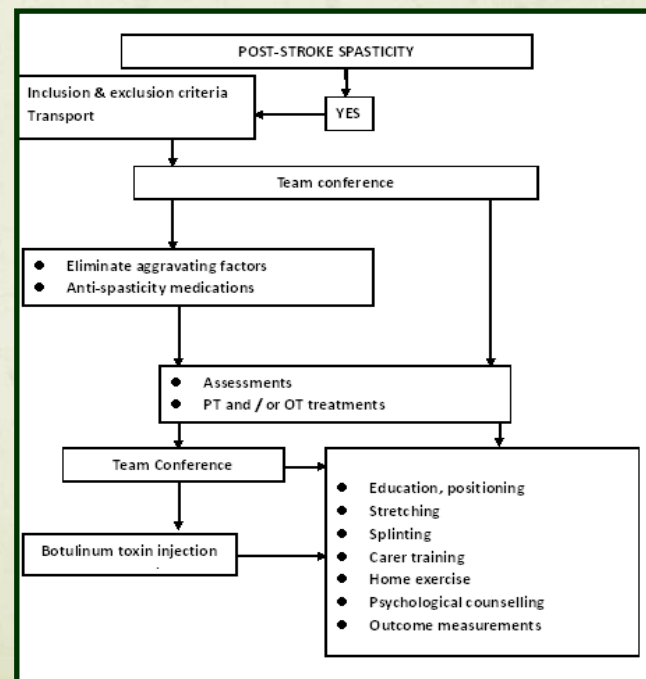
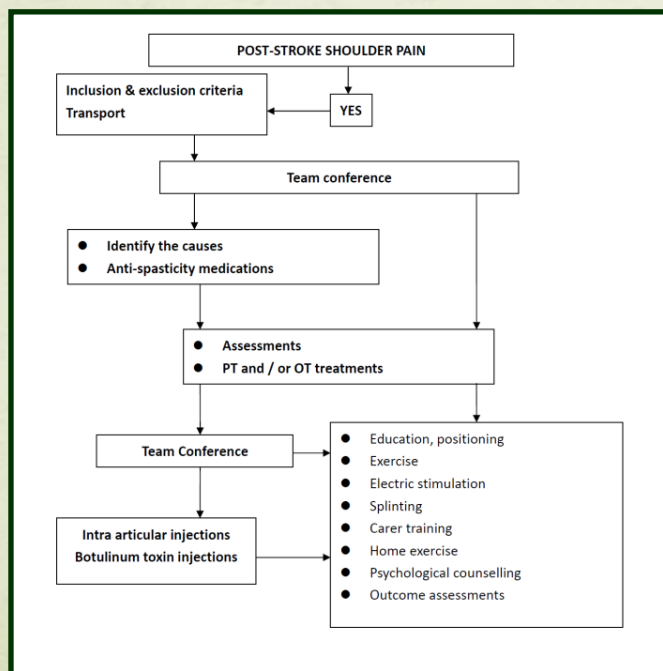
Background

➤ Equipment with High Technology



Background

- Multidisciplinary Team
- Integrated Protocol

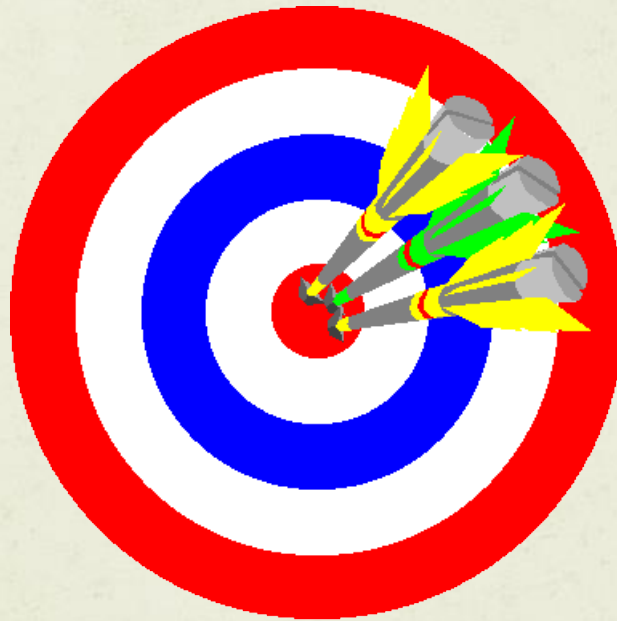


7 SUCCESS FACTORS

*For
Collaboration & Integration*

Re-focus

Individual professional service development to **one** common goal- INRC



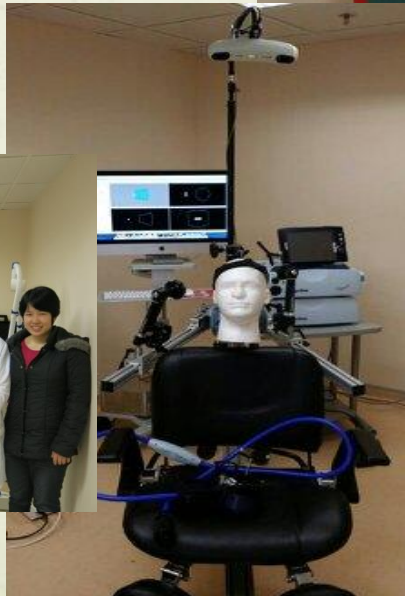
Expectation from hospital management



Integration and close Collaboration
between PT and OT for
patients' benefits



Share and Sacrifice



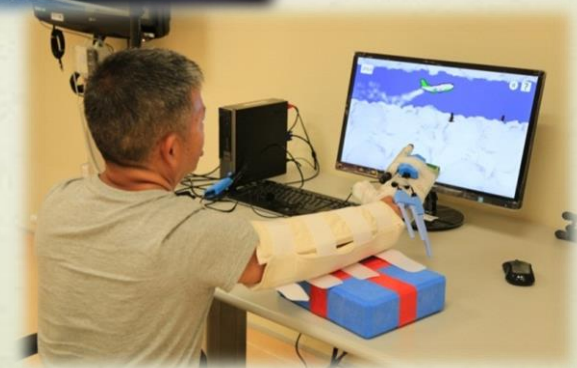
Patient Centred

Gaps narrowed if we all focus on patient's needs



Patient Centred

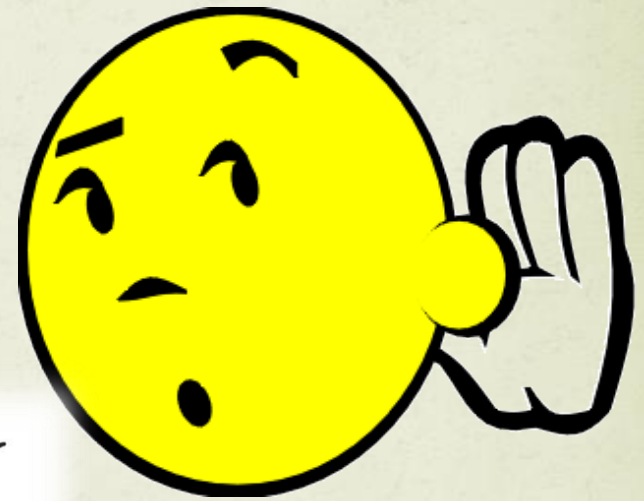
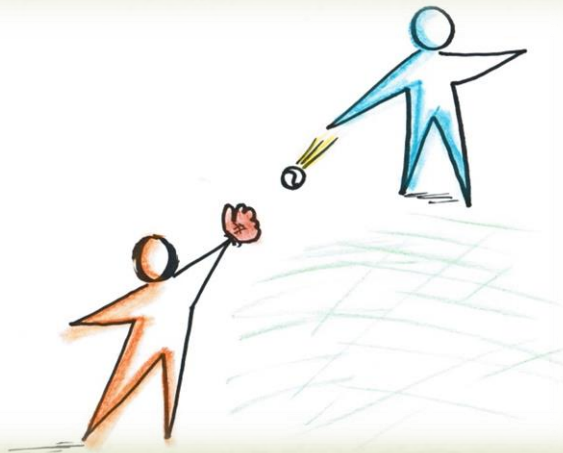
► Our Target: Patient's Benefits



Extra mile

Extra efforts:

- understand other's view points
- communicate one's own ideas



Extra mile



CCommunication

Building Platforms

Electronic Platform:

- Clear and Visible
- Shared information



Social Platform:

- Informal
- Joy and happiness



Communication

Daily Operation

➤ Multi-disciplinary Assessment Forms

HOSPITAL AUTHORITY PRINCESS MARGARET HOSPITAL INTEGRATED NEUROLOGICAL REHABILITATION CENTRE (INRC) HEMIPLEGIC SHOULDER PAIN		Gum Label	
Date of conference: _____ Referring personnel: _____			
Medical history: _____			
Outcome measures (Date)			
Pain (VAS)	/10	/10	/10
Shoulder PROM	F/E	7°	7°
Arm/ER	7°	7°	7°
Subluxation* (Y/N)			
Spasticity (MAS)			
Functional assessment	FTUR	/7	/7
WMPT	/5	/5	/5
ARAT	/57	/57	/57
MAL	/28	/28	/28
Other assessments:			
DDI: <input type="checkbox"/> Shoulder hand syndrome <input type="checkbox"/> GII subluxation <input type="checkbox"/> Capsulitis			
<input type="checkbox"/> Rotator cuff tendinitis <input type="checkbox"/> Spasticity <input type="checkbox"/> CPSP			
<input type="checkbox"/> Others: _____			
Major goal(s) of pain management:			
Patient's goal:			
Conference goal:			
Rev 6/2014		PTO	

HOSPITAL AUTHORITY PRINCESS MARGARET HOSPITAL INTEGRATED NEUROLOGICAL REHABILITATION CENTRE (INRC) POST STROKE SPASTICITY		Gum Label	
Date of conference: _____ Referring personnel: _____			
Medical history: _____			
Hand Dominance: L / R			
Outcome measures (Date)			
Pain (VAS)	/10	/10	/10
Spasticity (Specify arm group)	MAN TRIVY TRIVY	MAN TRIVY TRIVY	MAN TRIVY TRIVY
	/1	/1	/1
	/1	/1	/1
	/1	/1	/1
	/1	/1	/1
Major pattern(s) of spasticity:			
<input type="checkbox"/> Adducted / IR shoulder <input type="checkbox"/> Flexed elbow <input type="checkbox"/> Pronated forearm			
<input type="checkbox"/> Flexed wrist and clenched hand <input type="checkbox"/> Thumb in palm			
<input type="checkbox"/> Others: _____			
Functional assessments	MFAC	/VII	/VII
MEME	/40	/40	/40
MBE	/100	/100	/100
Other assessments:			
FTUR	/7	/7	/7
WMPT	/5	/5	/5
ARAT	/57	/57	/57
9-hole Peg Test (R/L)	M/s	M/s	M/s
Purdue Pegboard Test (R/L)	M/s	M/s	M/s
Rev 6/2014			
PTO			

Post Stroke Spasticity - INRC

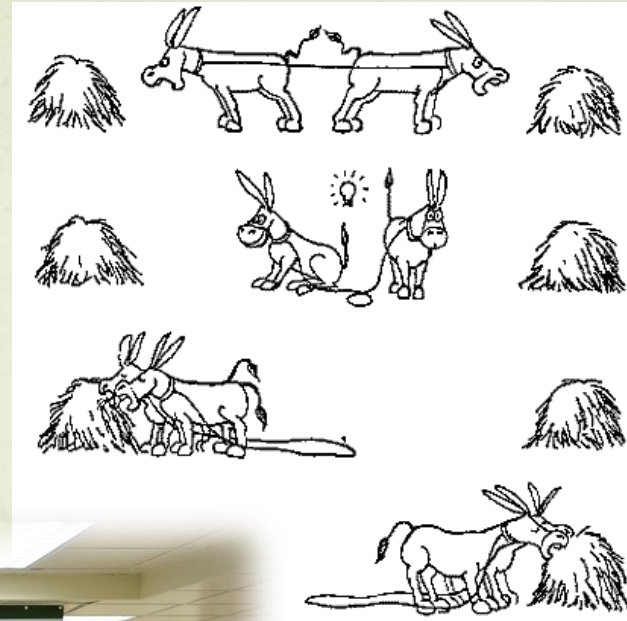
- Joint Emergency Drill
- Regular Operational Meetings
- Regular Clinical Coordination Meetings
- Clinical Conference, Joint Clinics

Communication

Our Next Generation!



Trust Building



Conclusion

Re-focus

Expectation from hospital management

Share and **S**acrifice

Patient Centred

Extra mile

Communication

Trust Building

RESPECT

THANK YOU

