"CROSS DISCIPLINARY COLLABORATION FOR SUCCESS - THE MACLEHOSE

MEDICAL REHABILITATION CENTRE **NEURO-TEAM**"

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CONTENT

- 1. Definition of team and team work
- 2. Characteristics of a good team
- 3. MMRC experiences
- 4. Conclusion

DEFINITION

•A team comprises a group of people linked in a common purpose.

(Xyrichis A: Teamwork: a concept analysis. J Adv Nurs 2008)

DEFINITION

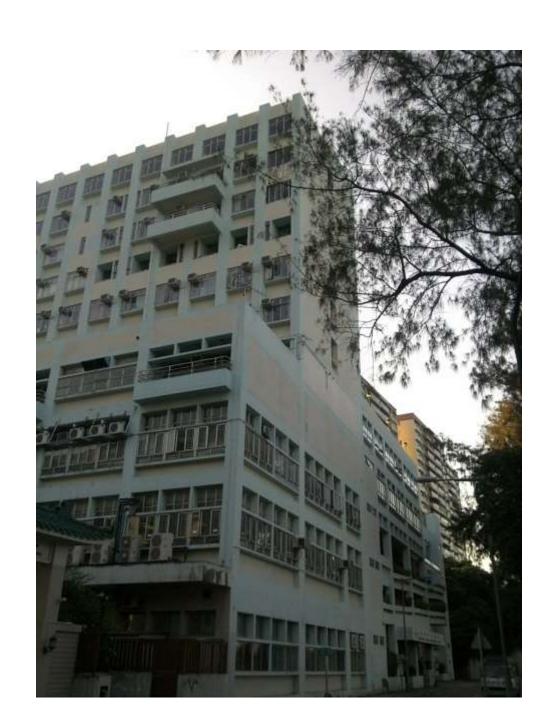
• Teamwork is "A dynamic process involving two or more health professionals with complementary backgrounds and skills, sharing common health goals and exercising concerted physical and mental effort in assessing, planning, or evaluating patient care.

- Systemic review of the literature on interdisciplinary team work
- Perceptions of over 253 staff from 11 community rehabilitation and intermediate care teams in UK
- Data were merged using qualitative content analysis to arrive a framework
- 10 competencies that support a effective interdisciplinary team work

Susan Nancarrow et al, Human Resources for Health 2013

- 1.Leadership
- 2. Communication
- 3. Training and development
- 4. Appropriate resources and procedures
- 5. Appropriate skill mix

- 6. Climate
- 7. Individual characteristics
- 8. Clarity of vision
- 9. Quality and outcomes of care
- 10. Respecting and understanding roles





MMRC NEURO-TEAM



1.Leadership
clear direction and
management,
democratic, shared power
and support

MMRC Experiences

A good leader



2.Communication
individuals with
communication skills with
appropriate systems to
promote communication

MMRC Experiences

Good Communication



3. Personal rewards, training and development training and development opportunities

Training and Development



4. Appropriate resources and procedures Structures ensuring that appropriate procedures are in place to uphold the the vision of the service

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The Brain Team Clinical Pathway

- Initial Assessment to classify patient category into Group1, 2, or 3.
- Detail assessment by different team members.
- Orientation class (stress family involvement during rehabilitation and L.O.S. for different group of patients).
- Start daily training.

Group 1

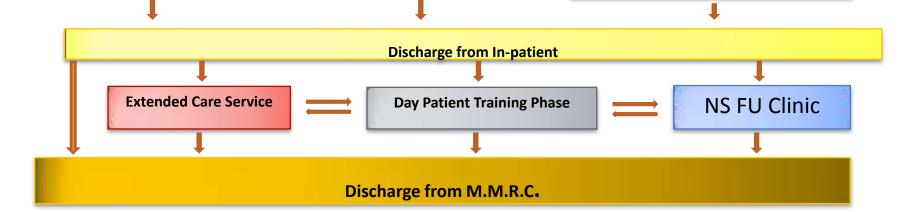
 Precise training program to help patient to return to community, work and premorbid life role.

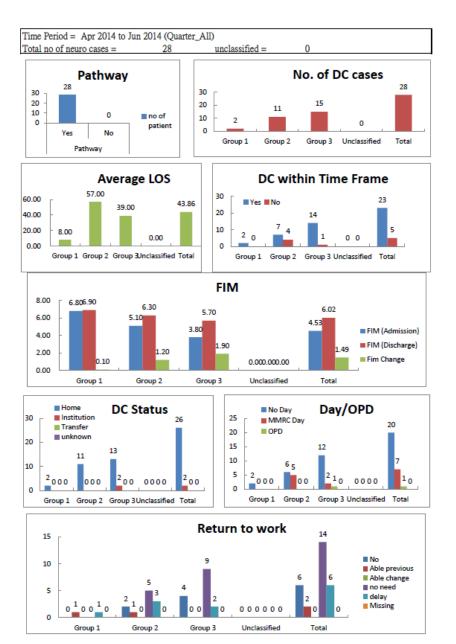
Group 2

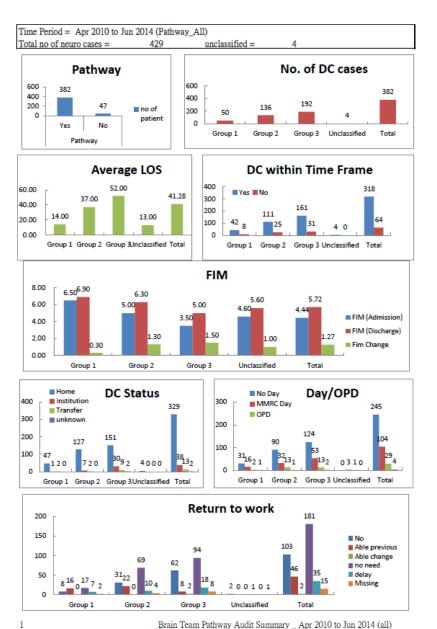
- Comprehensive rehabilitation program
- Target to maximize cognitive, functional and physical level of clients.
- Assist patient and family to go through the adjustment process.
- Maximize home and community reintegration.
- Family educational series.

Group 3

- Services provided in Group
 2.
- Early family arrangement.
- Caring skill transfer to main carer.
- Home leave transitional period.
- Community resources exploration.







Brain Team Pathway Audit Summary _ Apr 2010 to Jun 2014 (all)

5. Appropriate skill mix sufficient skills, competencies mix, balance of personalities to make a full complement of staff

MMRC Experiences

Appropriate skill mix



6. Climate

Team culture of trust, valuing contributions, nurturing consensus, need to create an interprofessional atmosphere

Climate



7. Individual characteristics Interdisciplinary competencies Team functioning, Collaborative leadership, Communication Sufficient professional knowledge and experience

Individual characteristics



8. Clarity of vision having a clear set of values that drive the direction of the service and the care provided, portraying a uniform and consistent external image

Vision



9. Quality and outcomes of care patient-centered focus, outcomes and satisfaction, encouraging feedback, capturing and recording evidence of the effectiveness of care and using that as part of a feedback cycle to improve care

Quality and outcomes of care





10. Respecting and understanding roles sharing power, joint working, autonomy

Respecting and understanding



CONCLUSION

- •Patient centered
- •Good communication
- •Mutual respect

CONCLUSION

