

Multiple Chronic Conditions

Why improve this area?

- Improved patient outcomes and quality of life
- Improved patient selfmanagement, health literacy and education
- Reduce the risk of under treatment/overtreatment
- Provide multi-disciplinary care
- Burden of disease is high
- Precursor to other chronic disease
- Adherence to evidence based guidelines
- Enhanced systems aligned with Quality PiP (2019)
- Up-to-date MHR
- Evidence to support accreditation requirements

QI ideas

- 1. Establish team roles
- 2. Undertake data cleansing
- 3. Identify target population/s
- 4. Collect baseline data
- 5. Monitor progress
- 6. Implement recall and reminder system
- Set goals for no. of patients treated to target
- Schedule staff training
- 9. Schedule internal meetings
- 10. Schedule COORDINARE meetings
- 11. Design service delivery model
- 12. Prepare and send patient invitations
- 13. Implement service delivery model
- 14. Create relevant patient action plans
- 15. Updates at team meetings
- 6. Benchmark report in team meeting/s
- Speak to your Health Coordination Consultant for additional OI ideas

MBS items

- GP Management Plan (GPMP) item 721
- Team Care Arrangements (TCA) item 723
- GPMP RACF item 731
- Review of GPMP &/or TCA item 732
- GP Multidisciplinary Case Conferences (735, 739, 743, 747, 750, 758)
- Health assessments (701,703,705,707,715)
- Heart Health Assessments (177)
- Immunisation item 10993
- Allied Health item 10950-10970
- PNIP items 10987 & 10997
- Home Medicines Review (item 900)

Clinical and QI Resources

- **COORDINARE SPDS resources:**
- Data cleansing manual and supplementary manual.
- CQI Facilitation Tool and CQI Tracking Tool.
- HealthPathways Illawarra-Shoalhaven and
- HealthPathways ACT-Southern NSW
- <u>Guidelines for preventive activities</u> in general practice (Red Book)
- <u>NSW Health Integrated care –</u> <u>Chronic Conditions</u>
- Best practice examples of CDM
- Quick Steps to manage Chronic Pain in Primary Care
- CVD absolute risk calculator
- Refer Aboriginal and Torres Strait
 Islander patients to the ITC program

