

WA Health Professions Career Pathways

Round 2 Consultation



Western Australia Health Professional Career Framework (WA HPCF) Components

1. **Career pathways:** e.g., clinical, teaching, research
2. **Career levels:** e.g., basic, intermediate, advanced
3. **Classification level:** the level at which a worker's minimum pay rate is set (sometimes referred to as their 'level' or 'grade')
4. **Job attributes:** job characteristics that determine the classification level of a job (knowledge, skills, attributes)
5. **Progression mechanisms:** how do you progress (e.g., time based, competency based)
6. **Job description:** the document that describes the classification level and job attributes required of a specific job

Career pathway examples



Clinical practice: direct and indirect high-quality healthcare that is safe, effective and person centred, including advanced or specialist skills



Research and service improvement: systematic investigation to increase knowledge and establish an evidence base, and/or involved in translating research findings into practice, policy or further research



Education / facilitation of learning - providing instruction and education to build understanding and capability of health practitioners, patients, communities, and/or students in clinical and/or academic environments



Leadership / management - leading and managing service delivery, human resources, business units or departments, funding and/or projects inside or outside a direct allied health context, including advocacy



Strategy / policy making - driving reforms, leading and developing policy, leading change, implementing disruptive innovations, establishing principles or courses of action and/or transforming processes



Rural generalist - the delivery of services to a large range of consumers, for a wide breadth of clinical presentations, across the age spectrum in a variety of healthcare delivery settings (inpatient, ambulatory care, community)

Career levels (examples)

Career levels	HWA (2012)	Bandaranaike, S and Kimmerly, M. (2014)	NZ Allied Health Career Framework (2020)	Allied Health Rural Generalist Pathway (Queensland Health, 2023)
Level 1	Work within a known and stable context, consulting when anomalies arise before taking action.	<u>Prescribed Direction</u> Highly structured directions and modelling from supervisor/mentor	New entry AH professional	Developing Rural Generalist - Early career (0-2 years), new to rural practice
Level 2	Act independently on routine tasks within scope, and in response to knowable dilemmas.	<u>Bounded Direction</u> Boundaries set by and limited directions from supervisor/mentor	AH professional	Developing Rural Generalist - > 2 years professional experience, greater independence in complex decision-making & increasing clinical leadership
Level 3	Act independently in complex situations within scope, and in response to unknowable dilemmas.	<u>Scaffolded Direction</u> Scaffolds placed by supervisor/mentor	Advanced AH professional (Educator, Coordinator)	Proficient Rural Generalist - Proficient in own profession with clinical leadership of profession / practice area in team / service
Level 4	Provide vision and direction, and shape and implement strategies and initiatives that enable others to perform as required.	<u>Self-Motivated Direction</u> Individual initiates and supervisor/mentor provides guidance	Expert AH professional	Advanced and complex practice in rural generalist settings - consistent with similar roles in urban settings including training and competency requirements
Level 5	No Level 5	<u>Open Direction</u> Individual operates within self-determined guidelines	Consultant AH professional (Team Leader, Professional Leader)	No Level 5

Job attributes

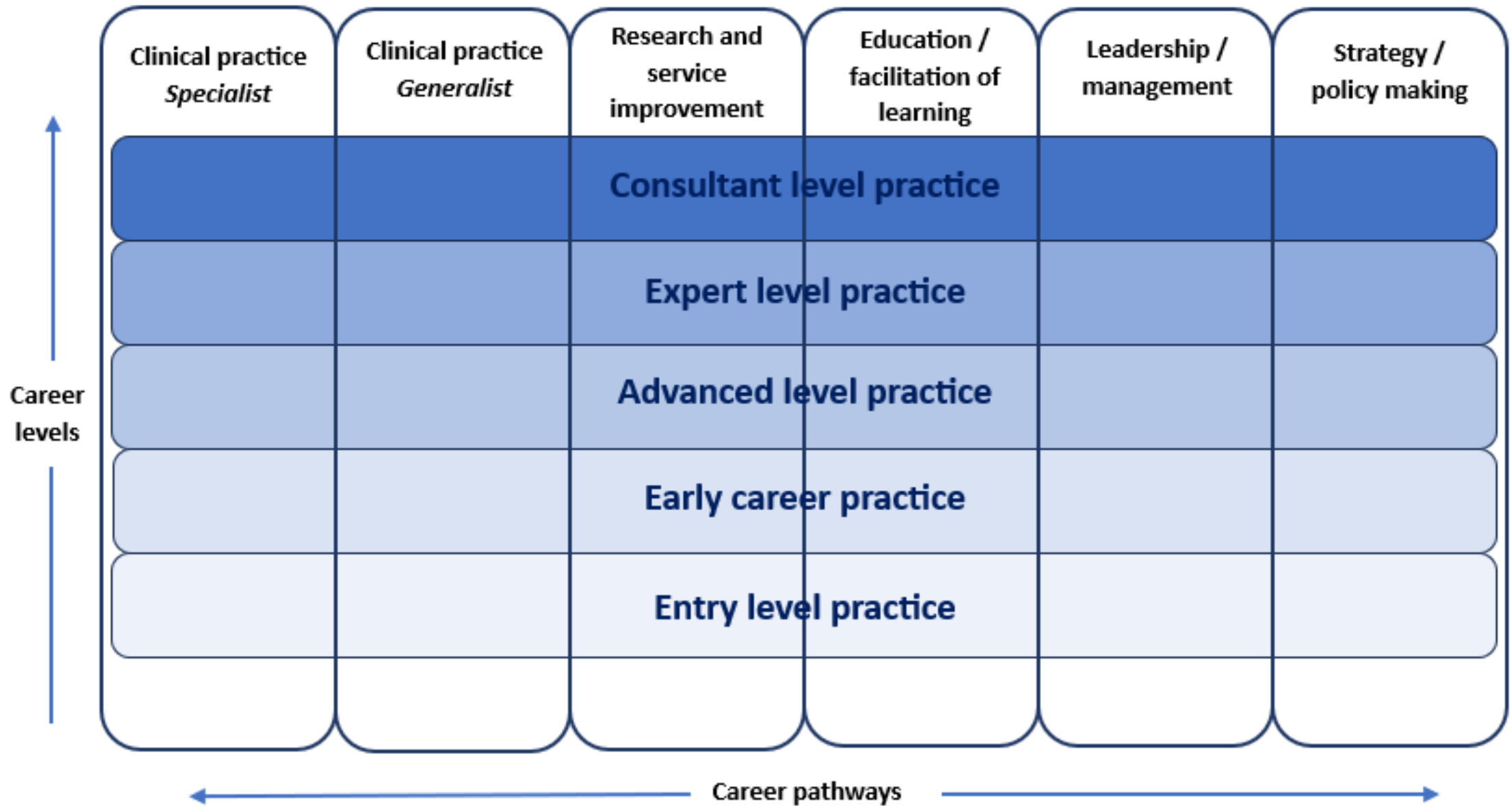
- ▶ Knowledge
- ▶ Relationships (liaison with external agencies)
- ▶ Judgement and risk
- ▶ Independence / autonomy
- ▶ Strategic change
- ▶ Governance level responsibility for clinical and staff outcomes
- ▶ Communication
- ▶ Leadership (line management responsibility?)
- ▶ Responsibility and accountability for resources
- ▶ Statewide responsibility (or cross service)

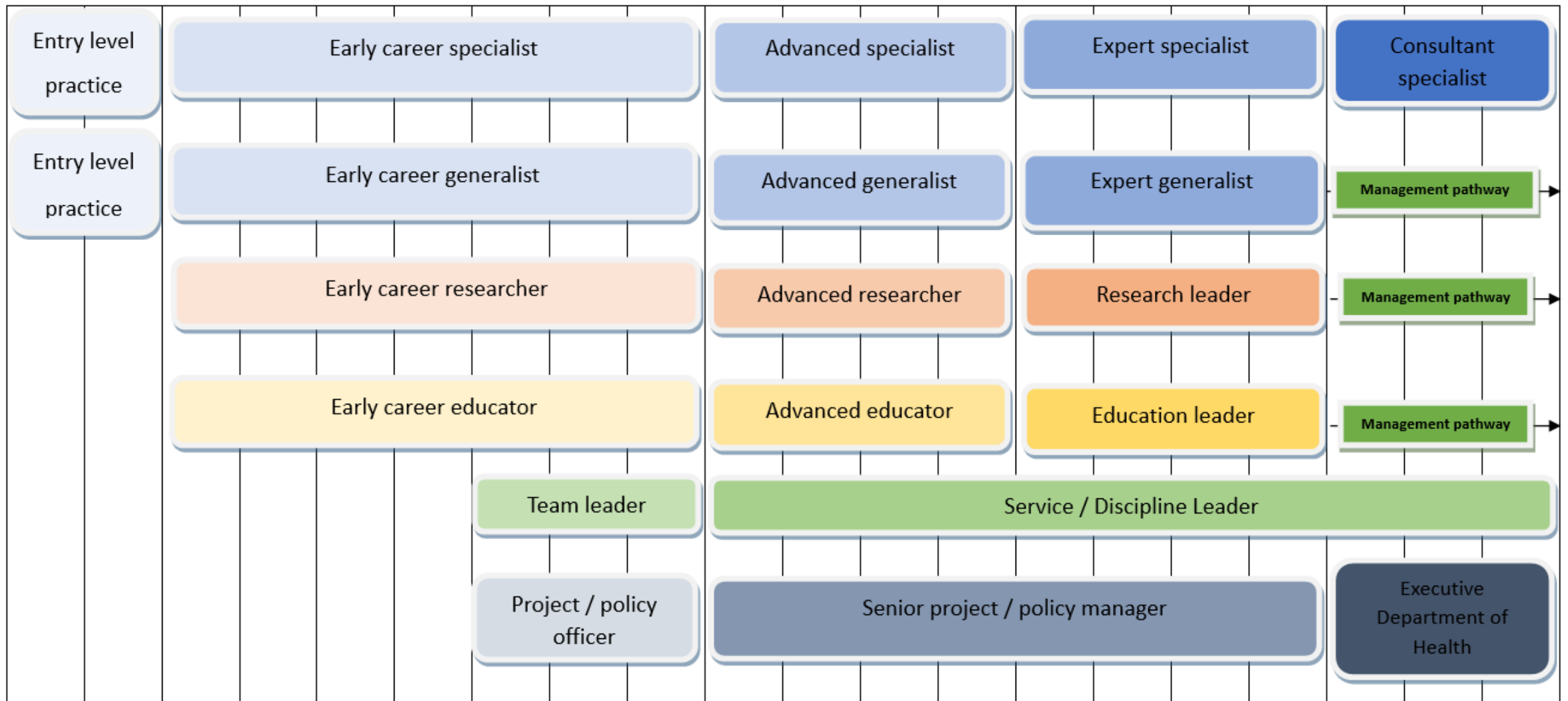
Benchmarking of pay points in other jurisdictions

- ▶ WA has 9 levels and 20 pay points (salary range \$80,963 - \$188,649);
- ▶ NSW has 8 levels and 23 pay points (salary range \$70,944 - \$176,309);
- ▶ SA has 6 levels and 24 pay points (salary range \$67,466 - \$150,673);
- ▶ NT has 5 levels and 24 pay points (salary range \$64,904 - \$155,362);
- ▶ ACT has 6 levels and 24 points (salary range \$66,285 - \$157,201);
- ▶ QLD has 6 levels and 24 pay points (salary range \$76,747 - \$242,656);
- ▶ VIC has 7 levels and 26 pay points (salary range \$68,067 - \$183,527); and
- ▶ TAS has 6 levels and 30 pay points (salary range \$69,117 - \$169,988).

How the career pathway framework addresses themes from consultation

- ▶ Suite of career pathway opportunities beyond clinical / managerial
- ▶ Applicable to entire health profession workforce - and provides equity of opportunities for growth *regardless* of profession
- ▶ Opportunities for smaller professions to progress to advanced scope roles (if the roles can be appropriately created)
- ▶ Fewer 'hard boundaries' between levels





Discussion point: how do you progress? Competency based?

Designated positions and merit steps

Discussion and feedback

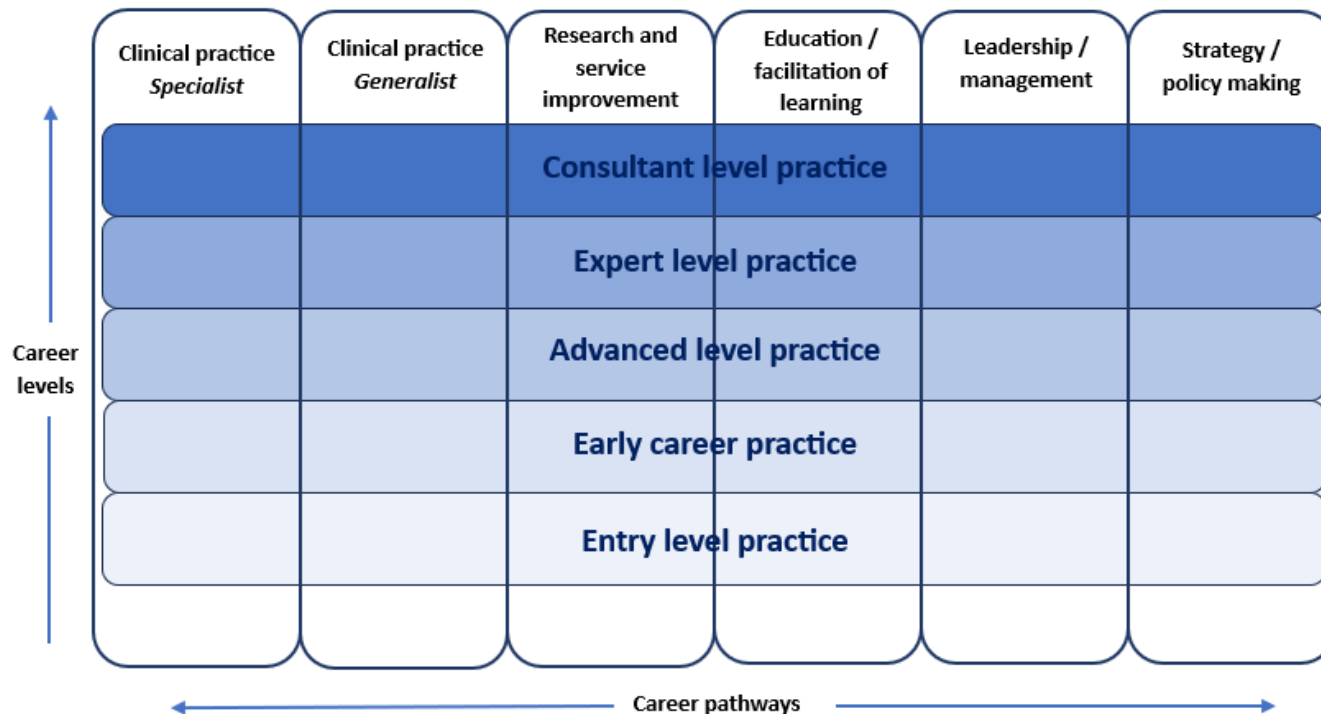


Discussion question 1: Career pathways

1a: Are these the appropriate career pathways?

- ▶ Is anything missing?
- ▶ Is anything obsolete?

1b: Is '*clinical practice generalist*' preferable to '*rural generalist*'?



Discussion question 2: Career levels

- ▶ We have proposed a 5 level career framework from entry level practice to consultant level
- ▶ Not all career pathways will have access to all levels
- ▶ Some other models use a 4 level career framework
- ▶ The 4 level career frameworks conflate advanced and expert level

2a: What do you see as the advantages and disadvantages of the 4 and 5 tier models?

2b: Is the 5 level career framework appropriate?

2c: Are there other options that should be considered

Discussion question 3: Job attributes

- ▶ The job attributes determine the level at which a job can be classified
- ▶ Progression will be determined by levels of achievement against specific attributes

3a: Are these the appropriate attributes for the WA Health Career Framework?

3b: What others should be included?

- ▶ Knowledge
- ▶ Relationships (liaison with external agencies)
- ▶ Judgement and risk
- ▶ Independence / autonomy
- ▶ Strategic change
- ▶ Governance level responsibility for clinical and staff outcomes
- ▶ Communication
- ▶ Leadership (line management responsibility?)
- ▶ Responsibility and accountability for resources
- ▶ Statewide responsibility (or cross service)

Discussion question 4: Increments and pay scales

- ▶ WA Health HSU Award currently has 20 increments and 9 pay levels
- ▶ Salary banding ranges from \$80,963 - \$188,649

4a: Are all of the 'early career' roles equal, or should they be differentiated in terms of their 'ceiling'?

4b: What is the appropriate point at which someone moves from 'early career' to 'advanced' (does there need to be a step between the two?)

4c: Would the current 9 point scale / 20 increments work on the proposed framework?

4d: Are more increments needed?

4e: Should executive be included on these increments?

Discussion question 5: Progression

5a: Should progression be based on 'time', 'competence', 'performance' or a combination?

5b: Should this vary at different classification levels?

Discussion question 6: Special attributes of jobs

- ▶ In some cases, special attributes of a job (such as hard to recruit to) are accommodated within the pay scale, meaning that someone might accordingly be employed at a higher level than colleagues at a similar level of competence
- ▶ This creates clinical governance risks (e.g., not skilled to do the job), but also inequity and unrealistic expectations (e.g., rural P2 returning as metro P1)

6a: What 'special attributes' or special conditions could be considered in allocation to a pay point that does not disrupt the logic of the classification levels?

6b: How should these be determined and rewarded?

Other comments, feedback discussion on the proposed model

- ▶ Considerations around implementation
- ▶ Barriers and facilitators to implementation?