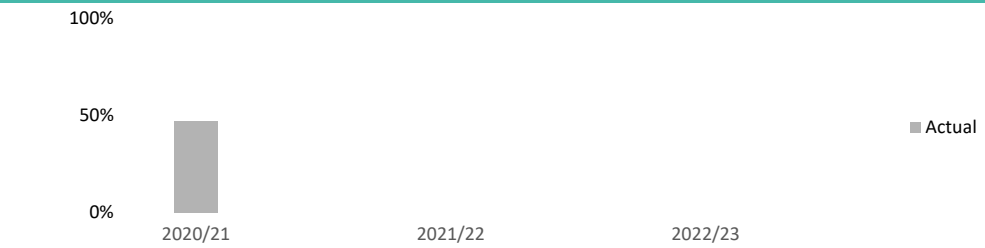


# Performance Dashboard - Quarterly and Six-monthly SPE measures

Impact measures		Target 20/21	Actual	Commentary
3.1 Positive feedback from system stakeholders - As measured by specific question collected via regular stakeholder survey	 <p>100%</p> <p>50%</p> <p>0%</p> <p>2020/21</p> <p>2021/22</p> <p>2022/23</p>	Establish baseline	47%	<p>Watching brief</p> <p>Our stakeholder engagement survey asked the question "overall how would you rate the impact that PHARMAC has on the health system and the health of New Zealanders?" 47% rated PHARMAC as being very good or good. If you extend responses to somewhat good then our positive feedback score would be 77%.</p>
Output measures		Target 20/21	Actual	Commentary
4.1 Timeliness of funding decisions - As measured by the average time to rank new applications	 <p>16</p> <p>12</p> <p>8</p> <p>4</p> <p>0</p> <p>Q2 2020/21</p> <p>Q3</p> <p>Q4</p> <p>Q1 2021/22</p> <p>Q2</p>	Downward trend	15.6 months	<p>Watching brief</p> <p>Baseline measure was established last quarter. The calculation for this measure is the average time taken to rank applications received in the last 5 years (excluding the current financial year). Our performance against this measure is not where we would like it to be and over time, we want to see this trending downwards. There has been no change from quarter two. The trend over more recent years indicates an improving downward trend and we will have further information for the next quarterly performance report. New funding decisions follow a rigorous process involving engagement with our expert advisory committees. This has an impact on the overall timeframes. PHARMAC staff are assessing options for improving timeliness including resourcing and process changes for improved efficiency. This a key part of the Enhanced Key Functions work programme.</p>
4.2 Timeliness of Exceptional Circumstances Decisions - As measured by the percentage of decisions made within target of 10 working days	 <p>100%</p> <p>50%</p> <p>0%</p> <p>Q1 2019</p> <p>Q2</p> <p>Q3</p> <p>Q4</p> <p>Q1 2020</p> <p>Q2</p> <p>Q3</p> <p>Q4</p>	Upward trend from 50%	64%	<p>On track</p> <p>Our average result for the YTD is 54% and the team remains on track to achieve our target of an upward trend as demonstrated by continuously improving results in Q2 and Q3. This is despite a 50% increase in the number of applications received in March compared to February.</p>
4.3 Timeliness of PTAC and sub committee records - As measured by the average time to publish records	 <p>Business days</p> <p>100</p> <p>50</p> <p>0</p> <p>Q3 2019/20</p> <p>Q4</p> <p>Q1 2020/21</p> <p>Q2</p> <p>Q3</p> <p>Q4</p>	Downward trend	55 days	<p>On track</p> <p>We experienced an slight upward trend this quarter (from 47 days in January to 60 days in February). A slight reduction has occurred in March (to 58 days). Achievement of our target is still likely as our average YTD is 49 days and we need to achieve a downward trend from our average last year which was 140 days.</p>
Strategic Priority measures		Target 20/21	Actual	Commentary
Enhance Key Functions 15.1 Efficiency of PHARMAC's decision-making - As measured by timeliness output measures	Graph will be populated in Quarter Four	Downward trend		<p>This quarter we completed a document analysis of our decision-making to assess efficiency of our processes. Data will be reported once a baseline has been established. Insights gathered suggest that while over two-thirds of our decisions for proactive Schedule changes used a lighter approach (in terms of business case documentation), only 1 percent of decisions were made at manager or team leader level. This suggests that there is likely room for greater efficiency in terms of how decisions are made.</p>
Enhance Key Functions 15.2 Perceptions of process efficiency - As measured by staff survey	Graph will be populated in Quarter Four	Establishing baseline		<p>This quarter we ran our first survey measuring PHARMAC staff perceptions of our process efficiency. Data will be reported once a baseline has been established. Feedback suggests that there may be opportunities for improvement in terms of process speed, getting specialist input at the right time in the process and ensuring that staff have clear direction at the outset.</p>

