SR 02 :												
Risk Owner	Alison Clemen	Alison Clement Associate Medical Director AHSCP/ Risk Manager Michelle Logan Rena Pharmacy Lead AHSCP										
Risk Description	Prescribing M	scribing Management										
Strategic Priority												
Current Risk Expos	Risk Movement (since previous report): $\uparrow \rightarrow \lor X$											
		1										
Inherent Risk (Without Mitigation)		Residual Risk (With Mitigation)		Critical	5	10	15	20	25			
				Major	4	8	12	16	20			
Impact	Likelihood	Impact	Likelihood	Moderate	3	6	9	12	15			
5	5	4	4	Minor	2	4	6	8	10			
Total Inherent Risk Score		Total Residual Risk Score		Insignificant	1	2	3	4	5			
25		16			Very Low	Low	Medium	High	Very High			
•	oosed Control get)	Rationale for Planned Score										
Impact	Likelihood	A number of Angus GP practices will be piloting the Polypharmacy Decision Support tool. The use of this tool										
3	3	in conjunction with shared decision making in prescribing as part of the Quality Management Systems for										
Total Planne	d Risk Score	Prescribing (with the patients involved in their medication review) as well as promotion of realistic medicine										
9		will begin to address historical over prescribing. With optimal controls, capacity with prescribers and appropriate support available we should be able to return to a 3X3 position										

Rationale for Risk Rating									
Consequences of Risk					Causes of Risk				
Angus IJB has a c£22.1m FHS prescribing budget. This budget was £0.14m overspent in the 2020/21 financial year. This is a significant reduction compared to the previous year. This overspend remains the single most significant costs pressure within the IJB. Without a continued downward trajectory in FHS prescribing spend, the Angus IJB will need to realign resources from other services to support ongoing prescribing spend levels. Poor prescribing leads to adverse outcomes through lack of optimal treatment or adverse effects e.g. polypharmacy.					The additional pressure on the pharmacy team to deliver the level one aspects of the pharmacotherapy part of the GP contract has delayed the				
Control Effective- ness				Mitigating Actions		Action Owner	Target Date		
1	Active participation in regional PMG. Implementation of agreed PMG prescribing strategy. Angus PMG is an established group with ongoing development and implementation of the Angus Prescribing Work Plan at its core.		1.1 1.2 1.3	Ensure links made across whole system linking savings in prescribing to funding for evidence-base alternatives e.g. social prescribing, access to evidence based exercise. Resumption of operational and stakeholder PMG meetings alternate months to ensure a suite of measures are available for practices to engage in. Pharmacy teams continue to maximise technical switch opportunities with several projects in progress including switches for antacid treatment and vaginal oestrogens.		Lead Nurse/ AHP Lead/ Lead Pharmacist/Assoc. Medical Director GP prescribing Lead/ Lead Pharmacist/Assoc. Medical Director Lead Pharmacist			

2	Quality Management Systems for Prescribing	2.1	prescribing	quality improvement approac management focus on c will offer greatest return	linical	Lead Pharmacist/Assoc. Medical Director/ GP - Clinical Lead Quality Improvement	
3	Development of the pharmacotherapy service through the nGMS contract with appropriate governance in place.	3.1	Extend work on pharmacotherapy to support the additional elements of prescribing management as set out in the nGMS contract			GP prescribing lead/Lead Pharmacist/Assoc. Medical Director/LMC, GPsub representative	
Com	ments on Current Performance		Comments on Current Risk Status				
throu over result the natio This impl main Syste impr evide	trend over 2020/21 was very positive and c ugh the first half of the current financial spend for this financial year of £19K is a muc lting in a reduced impact on other partnersh Total Cost per Weighted patient for Angus onal average, this has been consistent for the p will require to be carefully monitored for ar emented to ensure the positive impact of the v stained in the medium- to long-term. The of ems in Prescribing will be important in rovement. New initiatives are now taking ence-based alternatives are available and patie exision making around treatments offered.	Clinical and management leadership around prescribing continues to be strong. Prescribing must always be considered in the overall context of overall costs of care e.g. increased spend on new oral anticoagulants (one of our areas of high expenditure) has significantly increased numbers treated in Tayside, which will reduce future stroke rate and associated high costs of care. Drug shortages, perhaps influenced by BREXIT, continue to effect costs that may fluctuate significantly with little ability to mitigate. An increased focus on remobilisation offers new opportunities for alternatives to medicines. This is a fairly high risk strategy as actions are complex however; the potential gains are worthwhile including improving the life curve and reducing the reliance on the scare resource that is health care staff and medicines.					