

GP Survey Scottish Findings

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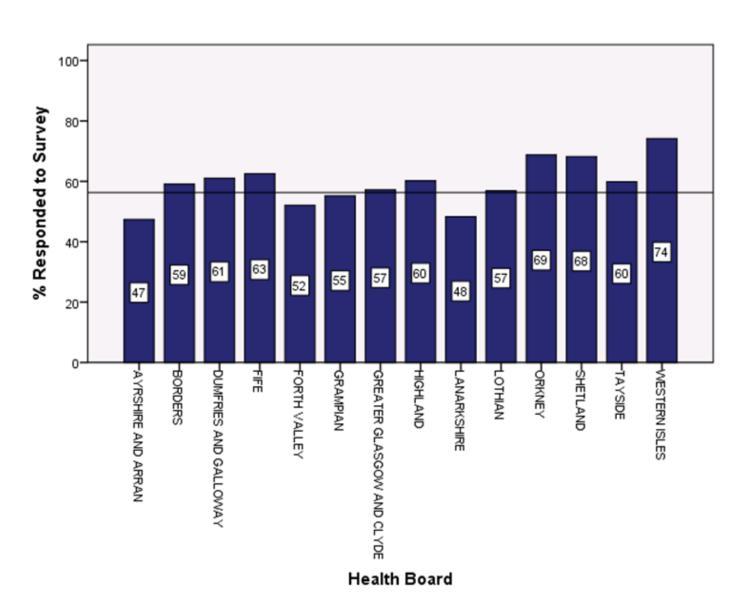
Survey sent to all GPs in Scotland

Core questions same as in recent English survey (2017) and previous
 GP job satisfaction surveys in England and Scotland

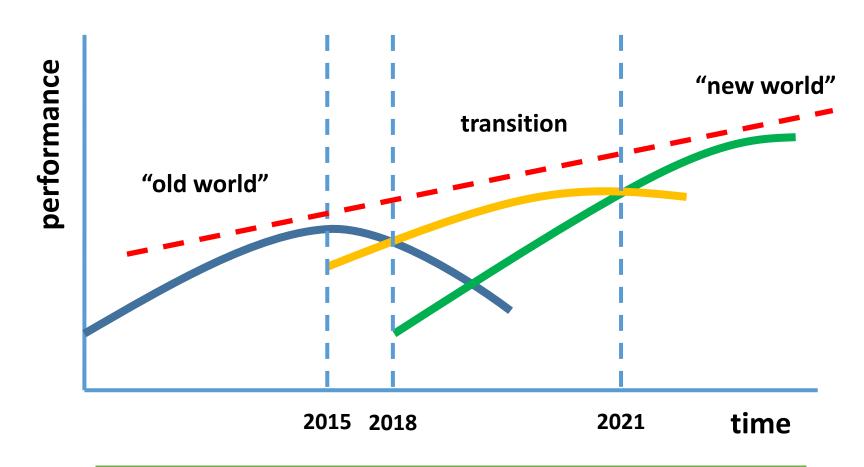
Additional 'tartan' questions on GP Clusters and the Scottish new GP contract

Response rate of 56% of GPs (88% of Practices in Scotland)

GP response rate by Health Board



Transforming primary care



From a prescriptive contract to an enabling contract

Background to GP Cluster Development in Scotland

April 2016

GMS Contract

QoF ended

Jan 2017

Transitional QA

April 2018

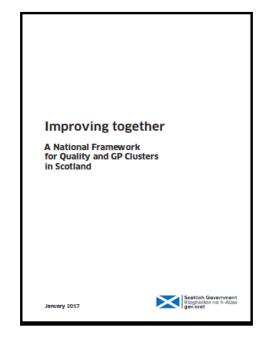
New GP Contract
Phase 1

Aug-Sep 2018

SSPC GP Survey







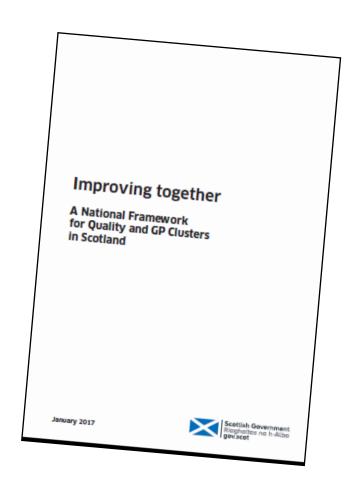


Improving Together: A National Framework for Quality & GP Clusters in Scotland



Improving Together Launch event 23rd February 2017

"...is a step change to the approach for continuously improving the quality of care offered to citizens and to improving the health & well being of the Scottish population"



Improving Together: A National Framework for Quality & GP Clusters in Scotland

The framework is based on the Juran Trilogy processes of;

- quality planning
- quality improvement
- quality control

The key components that GP clusters would need support with were identified:

- data and health intelligence
- tailored facilitation
- improvement advice
- learning and improvement tools
- evaluation and research
- leadership and networking

GPs views on Clusters

Cluster Quality Leads (CQLs) and Practice Quality Leads (PQLs) views

Views of all the GPs who responded

Cluster Quality Leads (CQLs) and Practice Quality Leads (PQLs) views on cluster meetings

Hours per month

- CQL median = 8 hours
- PQL Median = 4 hours

Number of Cluster meetings per year

- Median = 8 meetings
 - 6 or less = 42%
 - 7- 12 = 58%

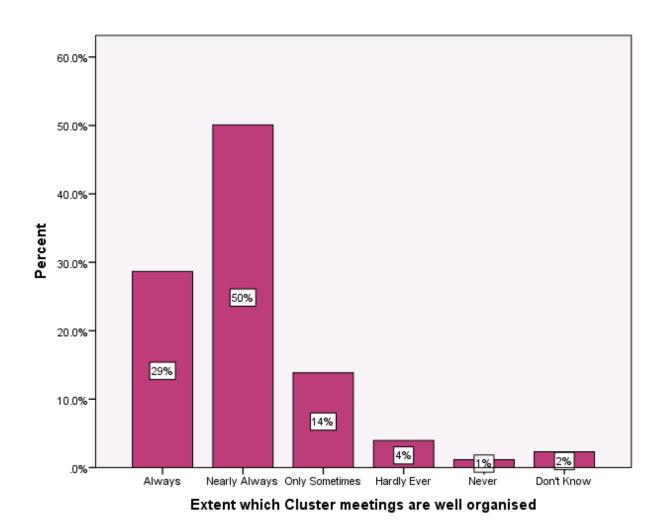
For GPs only?

• Yes = 60%

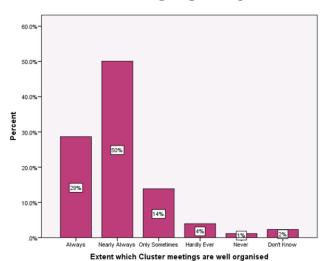
CQL/PQLs views on Cluster Meetings

3.	Please \checkmark the box on the scale below to rate the extent to which you think your Cluster meetings are							
		Always	Nearly Always	Only Sometimes	Hardly Ever	Never	Don't Know	
a	Well organised	1	2	3	4	5	6	
b	Friendly	1	2	3	4	5	6	
С	Productive	1	2	3	4	5	6	
d	Well facilitated	1	2	3	4	5	6	

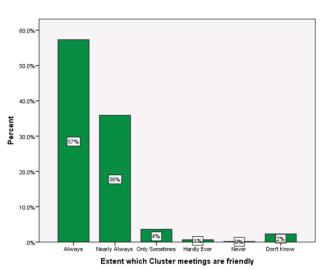
CQL/PQL views on Cluster meetings – well organised?



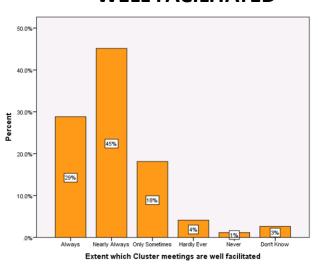
WELL ORGANISED



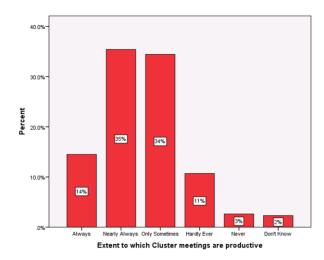
FRIENDLY



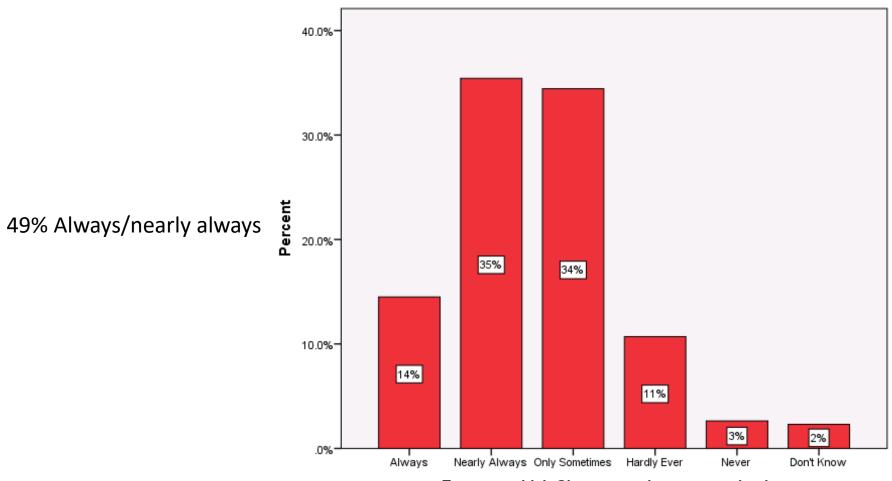
WELL FACILITATED







CQL/PQL views on Cluster meetings - productive



48% Only sometimes/never

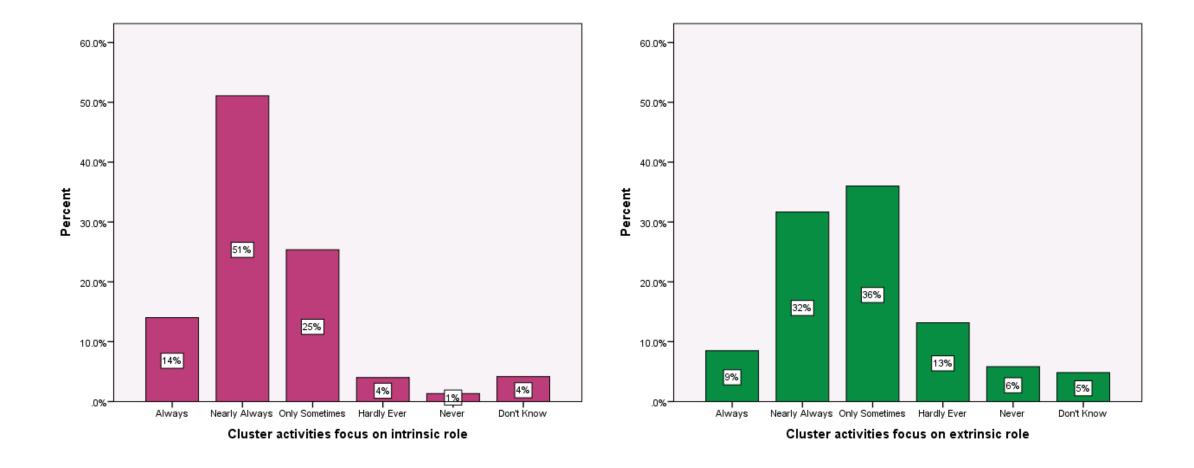
Extent to which Cluster meetings are productive

Cluster meeting focus – intrinsic or extrinsic roles?

4.	Please the box on the scale below to indicate your opinions on the focus of your Cluster activities at the present time								
		Always	Nearly Always	Only Sometimes	Hardly Ever	Never	Don't Know		
а	Its <u>intrinsic role</u> (quality improvement)	1	2	3	4	5	6		
b	Its <u>extrinsic role</u> (participation in local planning of integrated care)	1	2	3	4	5	6		

Improving Together: A National Framework for Quality and GP Clusters in Scotland set out the intrinsic and extrinsic functions of clusters

Intrinsic	Extrinsic
Learning network, local solutions, peer Support	Collaboration and practice systems working with Community MDT and third sector partners
Consider clinical priorities for collective Population	Participate in and influence priorities and strategic plans of Integrated Authorities
Transparent use of data, techniques and tools to drive quality improvement – will, ideas, execution	Provide critical opinion to aid transparency and oversight of managed services
Improve wellbeing, health and reduce health inequalities	Ensure relentless focus on improving clinical outcomes and addressing health inequalities

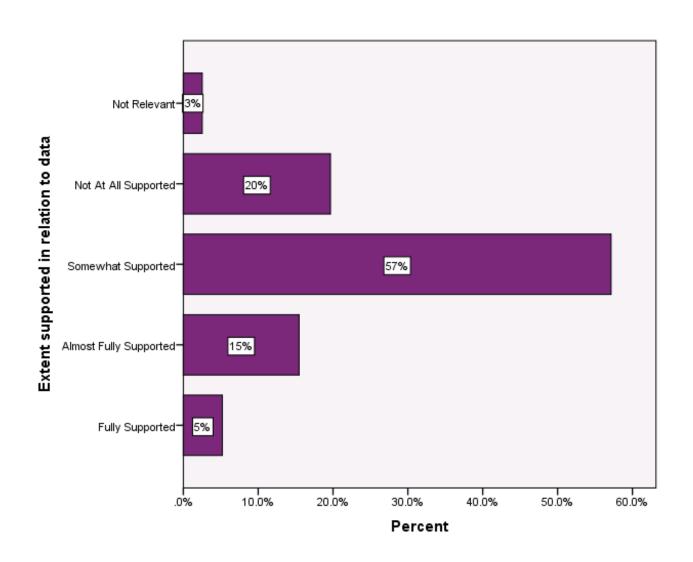


(Always/Nearly always): 65% intrinsic; 41% extrinsic

CQL/PQLs views on level of support

5.	Please 🗸 the relevant box on the scale below to rate the extent to which you feel supported in relation							
	to							
		Fully Supported	Almost Fully Supported	Somewhat Supported	Not At All Supported	Not Relevant		
а	Data	1	2	3	4	5		
b	Health intelligence	1	2	3	4	5		
С	Analysis	1	2	3	4	5		
d	Quality Improvement methods	1	2	3	4	5		
е	Advice	1	2	3	4	5		
f	Leadership	1	2	3	4	5		
g	Evaluation and research							

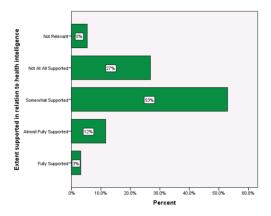
Extent to which CQLs/PQLs feel supported - data



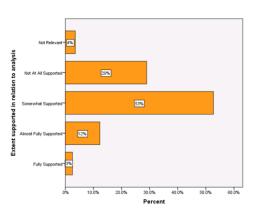
DATA

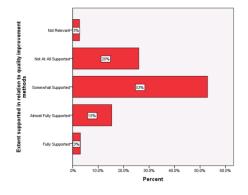
Not At At Supported Somewhat Supported Fully Supported TSN 10 0% 20 0% 30 0% 40 0% 50 0% 60 0% Percent

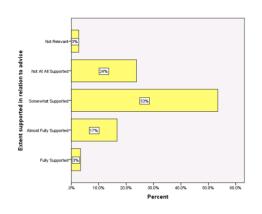
HEALTH INTELLIGENCE

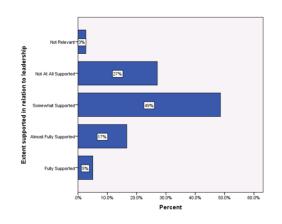


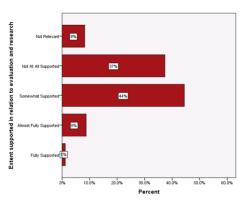
ANALYSIS











QI METHODS

ADVICE

LEADERSHIP

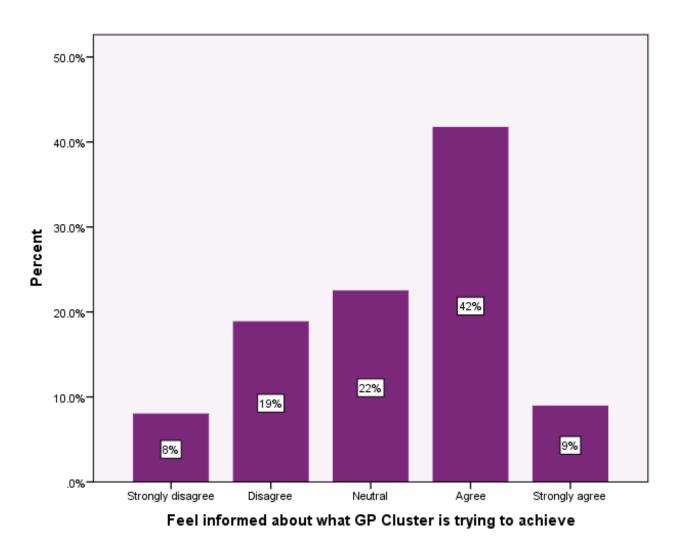
EVALUATION

GPs views on Clusters – All GPs

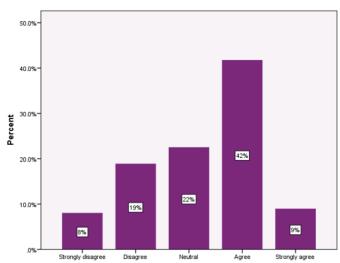
GP Clusters – All GPs views knowledge and engagement

1.	Please \(\sigma \) the relevant box on the scale below to rate the extent to which you agree or disagree with these statements about your knowledge and engagement with your GP Cluster						
		Strongly disagree	Disagree	Neutral	Agree	Strongly agree	
а	I feel informed about what my GP Cluster is trying to achieve	1	2	3	4	5	
b	Decisions made by my GP Cluster reflects my views	1	2	3	4	5	
С	When I make contact, my Practice Quality Lead is responsive to my queries and concerns	1	2	3	4	5	
d	My GP Cluster is 'owned' by its members and feels like 'our organisation'	1	2	3	4	5	
f	I can influence the work of my GP Cluster if I choose to	1	2	3	4	5	

Views on GP Clusters- informed

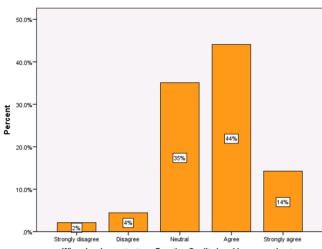


INFORMED



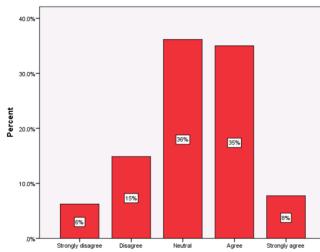
Feel informed about what GP Cluster is trying to achieve

RESPONSIVE



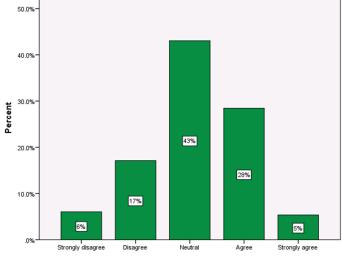
When I make contact, my Practice Quality Lead is responsive to queries/concerns

INFLUENCE

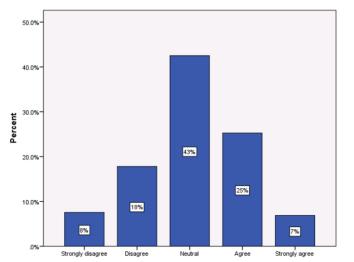


I can influence the work of my GP Cluster if I choose to

DECISIONS



Decisions made by my GP Cluster reflects my views



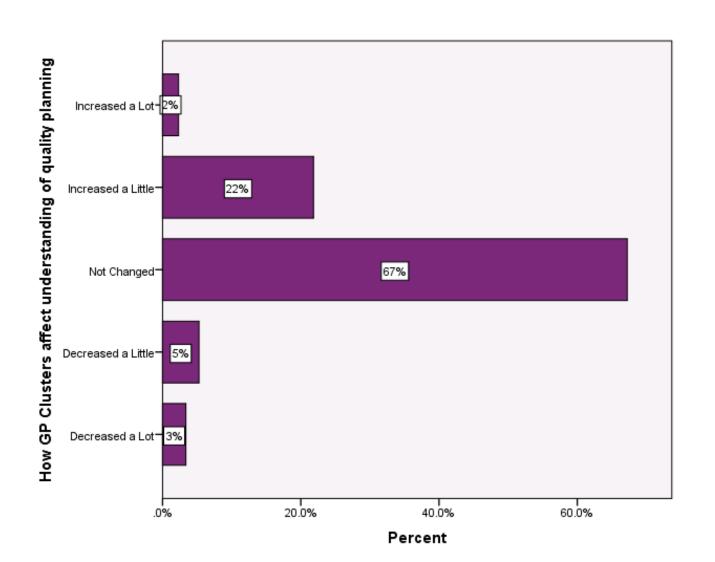
GP Cluster is owned by its members and feels like our organisation

OWNERSHIP

GP Clusters – All GPs views Quality improvement

2.	Please ✓ the relevant box on the scale below to indicate your opinions on how GP Clusters have affected							
	De	ecreased a Lot	Decreased a Little	Not Changed	Increased a Little	Increased a Lot		
	Your understanding of quality planning (how to set quality improvement goals)	1	2	3	4	5		
	Your understanding of quality improvement (methods and approaches)	1	2	3	4	5		
	Your understanding of quality control (measuring improvement, ensuring safety	1	2	3	4	5		
	Your understanding of the characteristics of the local population of patients (such as age, deprivation, multimorbidity levels)	1 S	2	3	4	5		
	The quality of care that you provide	1	2	3	4	5		
	The extent to which you involve patients in decisions about their care, based on what is important to them	1	2	3	4	5		

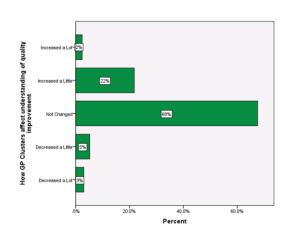
GP Clusters and Quality Planning



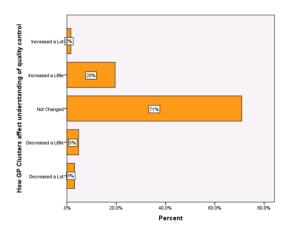
QUALITY PLANNING

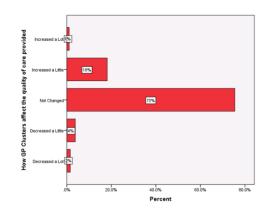
Not Changed Not Changed Decreased a Little Decreased a Little ONs 20 0% 40 0% 60 0% Percent

QUALITY IMPROVEMENT



QUALITY CONTROL





Increased a Letter 25%

Not Changed Decreased a Little 75%

Decreased a Little 75%

Decreased a Little 75%

Decreased a Little 75%

Percent

Increased a Lot 25%

Not Changed

Decreased a Little 15%

Decreased a Little 15%

Decreased a Little 15%

Decreased a Little 15%

Percent

QUALITY OF CARE

LOCAL POPULATION

SHARED DECISION MAKING

Summary: CQLs/PQLs views

 Cluster meetings are happening regularly and are well organised, friendly, well-facilitated, but not always seen to be productive

The balance of focus is intrinsic > extrinsic

• The perceived level of support of the key components identified in 'Improving Together' is limited.

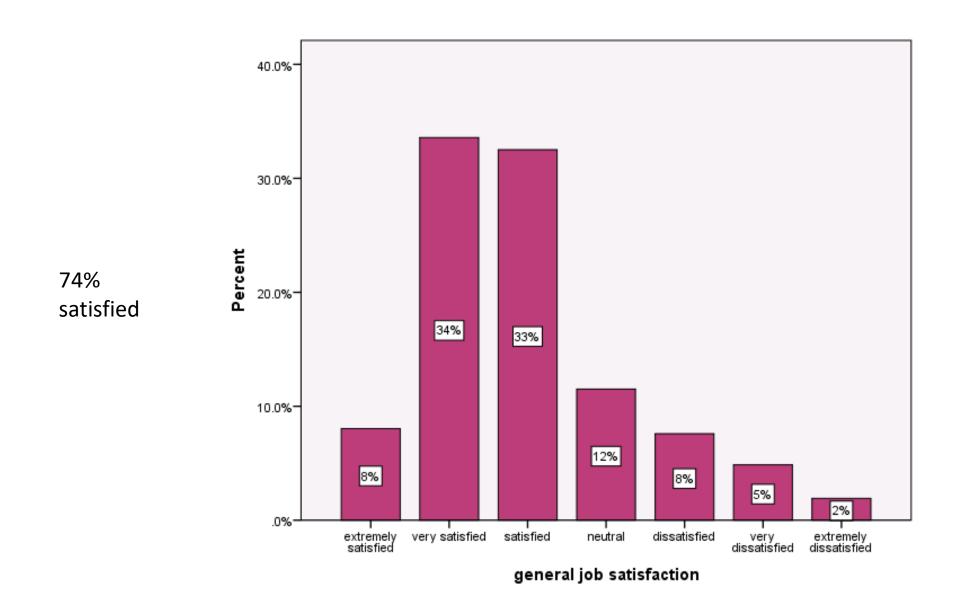
Summary: All GPs views on Clusters

 GPs are happy with the level of knowledge and engagement they have with Clusters through their PQLs/CQLs and feel part of them

 However, they perceive that Clusters have had little or no effect to date on their understanding of quality improvement, nor on the quality of care they deliver, their knowledge of the local population, or shared-decision making with patients

Other key findings from the Scottish 2018 GP survey

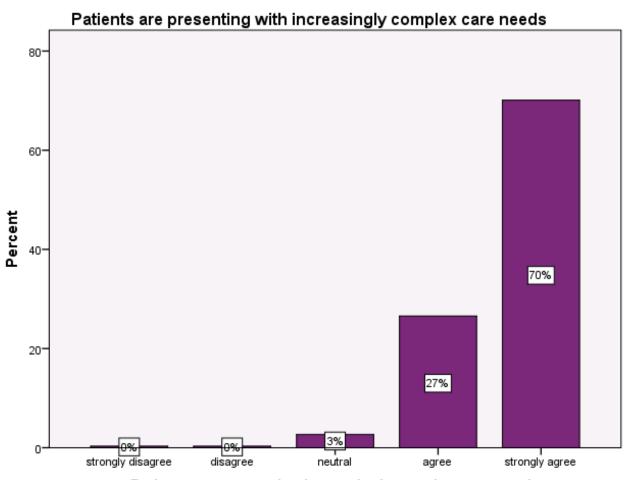
Overall GP job satisfaction in Scotland 2018



15% dissatisfied

Needs, demands and pressures

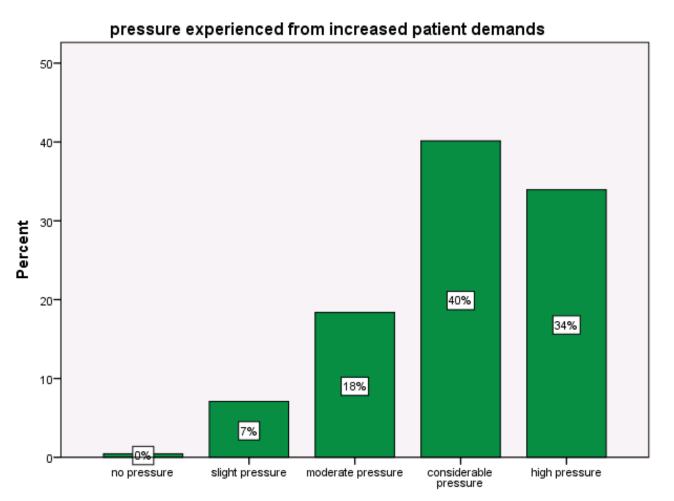
Increasing complexity of patients' care needs



97% Agreed

Patients are presenting increasingly complex care needs

Pressure from increased patient demand



74% considerable/high pressure

pressure experienced from increased patient demands

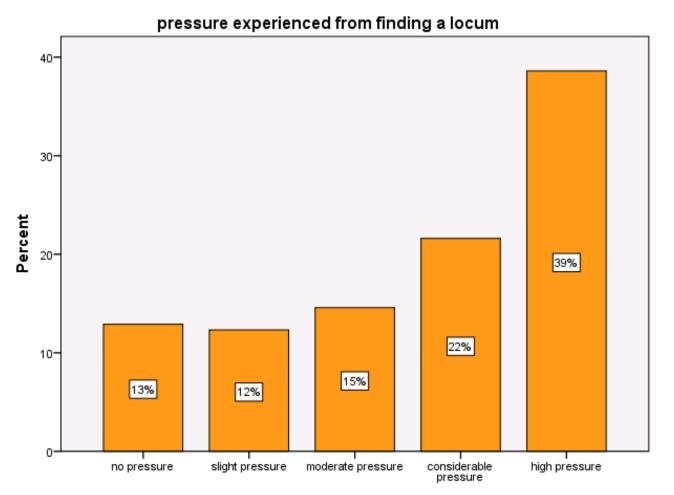
Pressure from increasing workload



79% considerable/high pressure

pressure experienced from increasing workloads

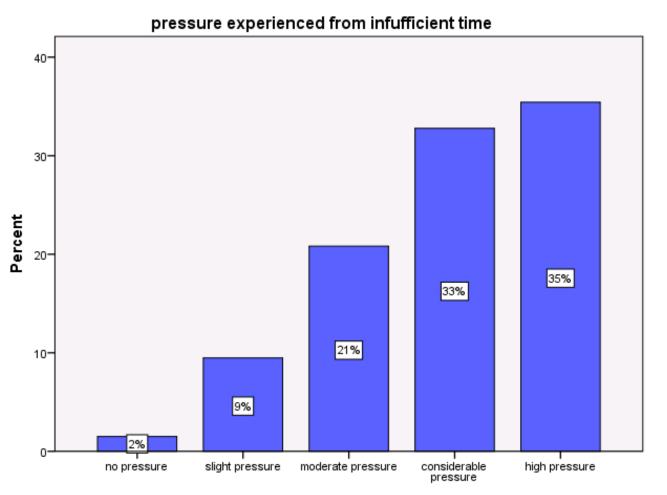
Pressure from lack of locum GPs



61% considerable/high pressure

pressure experienced from finding a locum

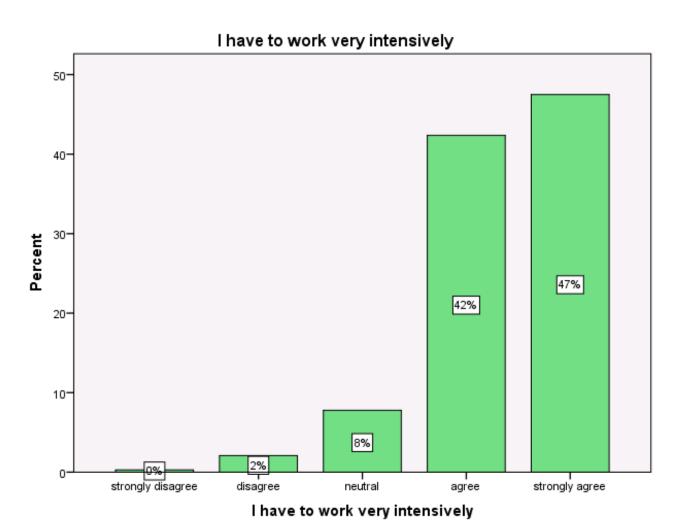
Pressure from insufficient time to 'do justice to the job'



68% considerable/high pressure

pressure experienced from infufficient time

Work is very intensive



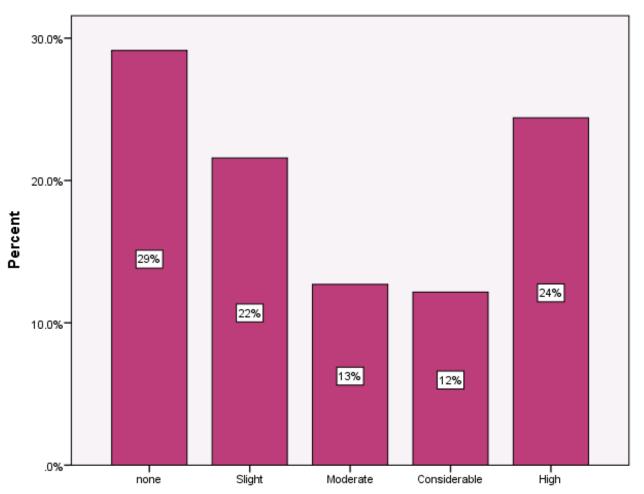
89% agree

Change in long-term sustainability of the Practice in last 12 months



17% Improved

Likelihood of reducing working hours in next 5 years — all ages

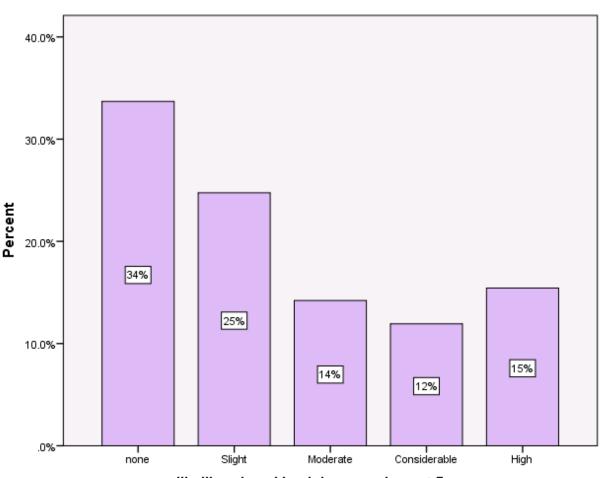


71% - a possibility

49% -Moderate to High (44% in 2012)

likelihood workload decrease in next 5 years

Likelihood of reducing working hours in next 5 years – GPs under 55 years

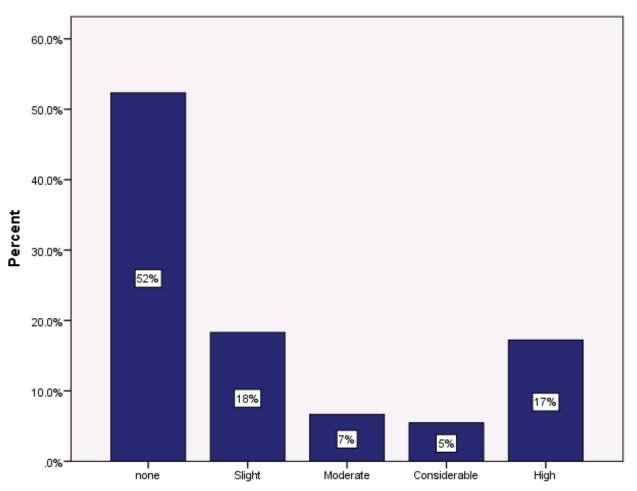


66% - a possibility

41% -Moderate to High (35% in 2012)

likelihood workload decrease in next 5 years

Likelihood of leaving medical work in next 5 years – all ages

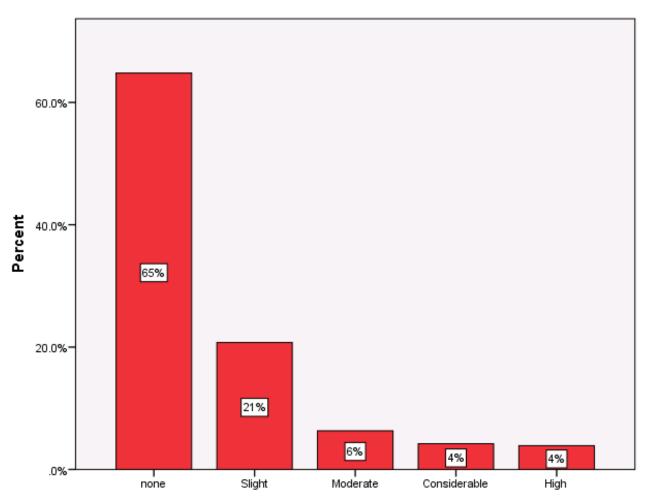


48% - a possibility

29% -Moderate to High (31% in 2012)

likelihood leave medical work entirely within 5 years

Likelihood of leaving medical work in next 5 years –GPs under 55 years



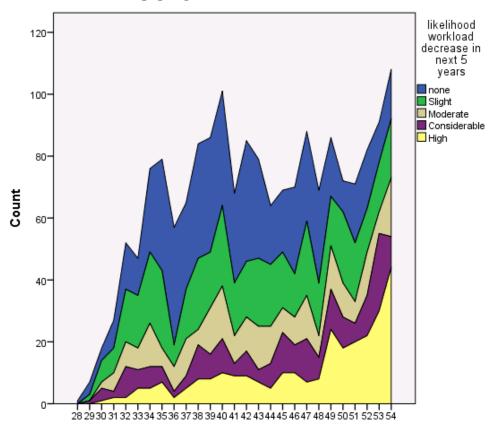
35% - a possibility

14% -Moderate to High (13% in 2012)

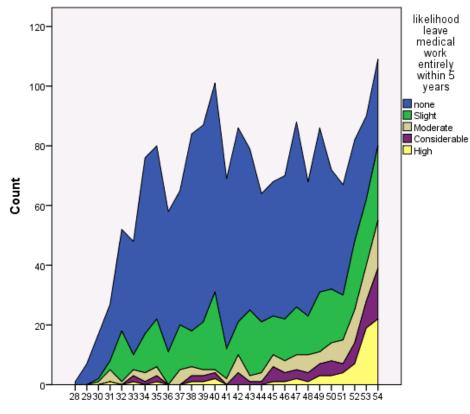
likelihood leave medical work entirely within 5 years

Likelihood of decreasing hours or leaving medical work in next 5 years —by age in GPs younger than 55 years

DECREASE HOURS

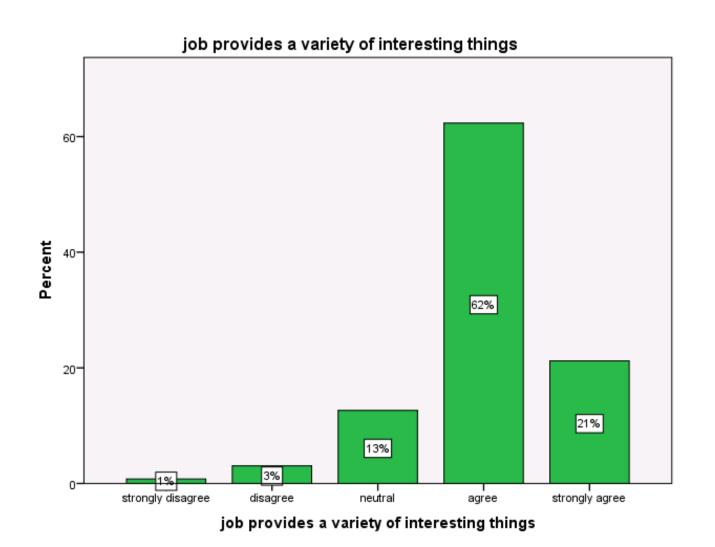


LEAVE MEDICAL WORK



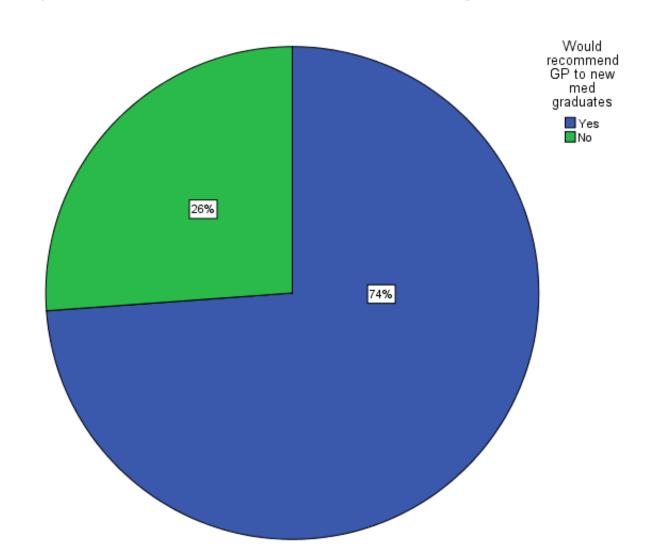
age

"My job provides me with a variety of interesting things"



83% agree

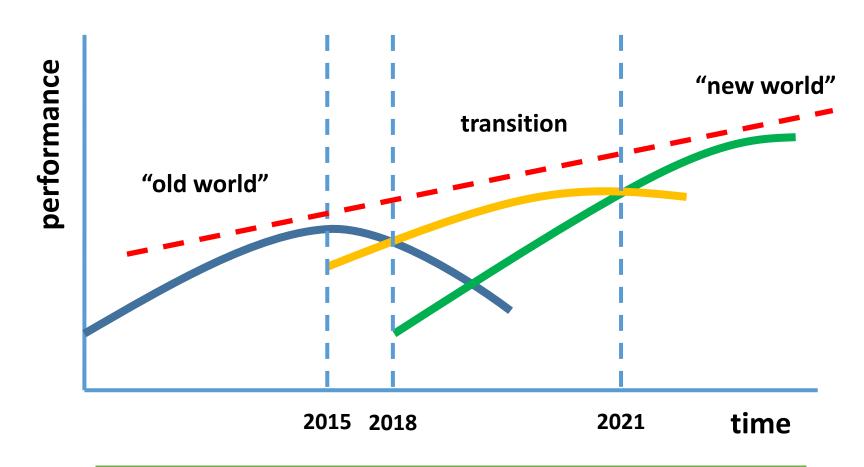
"Would you recommend general practice as a speciality for new medical graduates?"



Summary

- Clusters are functional but are reportedly at an early stage in terms of quality improvement and CQLs/PQLs feel they require more support
- GPs do not perceive any benefit, as yet, from Clusters in terms of the quality of care they are delivering
- GPs report high levels of pressure from patient complexity, demand, high workload, and lack of time
- The feel practice sustainability has decreased, and significant numbers are seriously considering reducing their hours or leaving practice, especially in those above 50 years of age
- However, the vast majority still enjoy the variety of the job, and would recommend it as a career

Transforming primary care

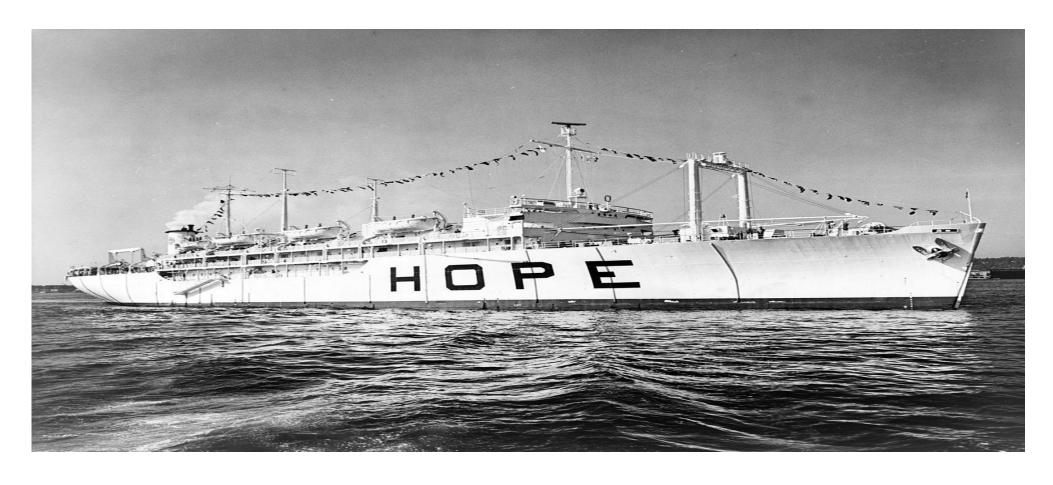


From a prescriptive contract to an enabling contract

Recent past/current situation?



The future?



Courtesy of D. Begg

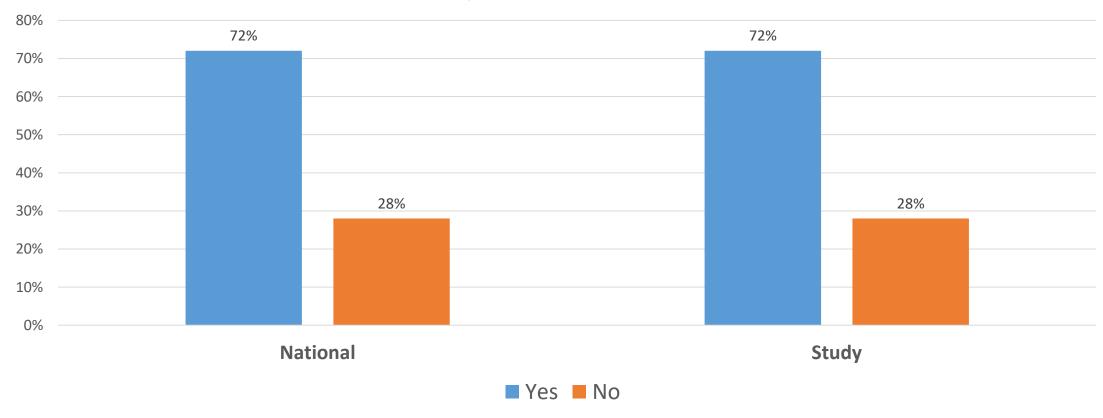
Thank you!

• Questions?

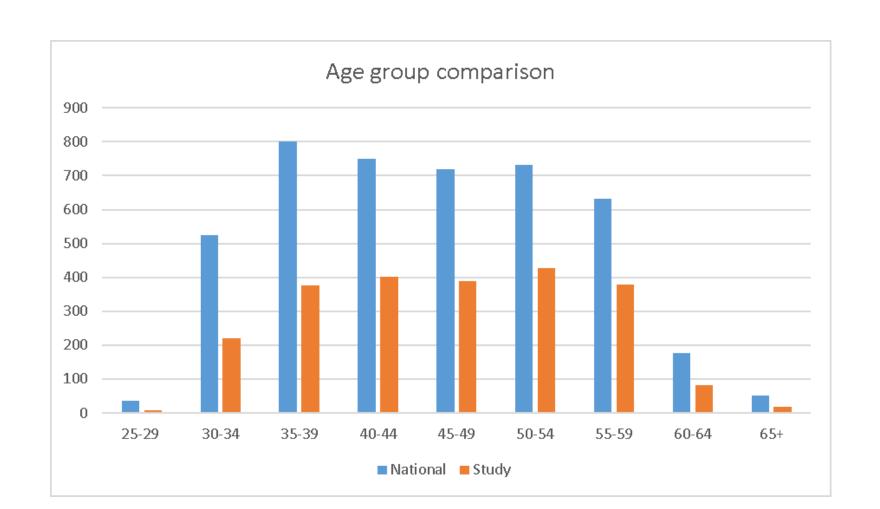


Voting pattern in Scottish GP Contract (Phase 1)





Age distribution of Study Respondents similar to National (Scottish) data



As was gender distribution....

