

A survey of the roles, responsibilities, working practices and job satisfaction of Consultant Diabetologists in England

Aims

To describe Consultant Diabetologists

- perceptions about there work
- current concerns
- elements contribute job satisfaction
- aspirations
- To describe models of care as presently provided
- To identify key problems and present barriers to service development
- To consider potential solutions

Project Team

- Professor Nicky Britten, Professor of Applied Healthcare Research, Peninsula Medical School
- Mary Carter, Research Fellow, Peninsula Medical School
- Dr John Dean, Consultant Physician, Bolton Diabetes Centre
- Dr Rowan Hillson, Consultant Physician, The Hillingdon Hospital NHS Trust
- Dr Alasdair Mackie, Consultant Physician, Northern General Hospital NHS Trust
- Dr Nick Morrish, Consultant Physician and Divisional Clinical Director for Medicine + A/E, Bedford Hospital NHS Trust
- Dr Kenneth MacLeod, Consultant Physician, Royal Devon and Exeter NHS Foundation Trust

Workplace of Consultant Diabetologists interviewed



92 interviews

Common themes: Important aspects of the role of Consultant Diabetologist

Clinical specialist

- > Highly clinically skilled in managing a complex chronic disease.
- > Special relationship with patients.
- > Long years of training & experience.

Leader of diabetes service

- Sets priorities & direction
- > Responsible for service development

Key educational role

- For patients
- For multi-disciplinary staff
- For primary and secondary care diabetes teams
- > For other non-diabetes secondary care health professionals

Responsibility for quality of diabetes care

- For patients directly under care
- > For all patients in the healthcare community

Common themes: Interface with General (Internal) Medicine

Increasing burden other specialties withdrawing.

- Critical for maintaining currency of essential skills
 Diabetologists should champion G(I)M.
- Barrier to fulfilling other important roles.
- Diabetologists should give up G(I)M.
- Responsibility for G(I)M should vary according to different career stages or interests.



Common themes: Interface with Endocrinology

- Usually satisfactorily resolved
- Some active and enjoying
- Others not doing any Endocrinology
- Usually personal choice
- Much less tension than with G(I)M

Common themes: Issues around team working

- Multi-disciplinary
- Size of team important
- Extending to include primary care/community outreach
- Geographical considerations
- Physical considerations.
- Line management issues.
- Worries about loss of team in community setting.
- Role of the Consultant within the team.

Common themes: Issues affecting relationships with General Practices

- Mostly good, collegiate, co-operative.
- Concerns about minority.
- Concerns about expertise and capacity.
- Central role of practice nurses
- Educational programmes strengthen relationships.
- IT and information transfer/sharing improved.
- General Medical Services (GMS) contract & Quality & Outcomes Framework (QOF).

Common themes:

Issues affecting relationships with PCTs

- Different stages of organisational development.
- Differing cultures.
- Reorganisation and instability of PCT structures
- High turnover of staff with frequently changing roles and responsibilities.
- Staff attending meetings are not empowered to make decisions.
- Responsible PCT staff have poor understanding of diabetes.
- PCTs in poor financial situations.
- Diabetes Network Manager & engaged GP Lead have critical roles.

Common themes: Training & recruitment

- Adverse effects of shift patterns & EWTD.
- Increasing pressure from Acute / General Medicine.
- Lack of exposure to out-patient diabetes.
- Limited opportunity for training and educating junior staff.
- Limited opportunities for private practice compared to procedural based specialties.
- Negative impact of poor Consultant morale
- Need for positive role models.

Summary

- Positives clinical role and commitment to patient care
- Multi-faceted role
- Centrality team-working
- Relationships with primary care critical.....
- Time to develop, build and grow teams.....
- Negotiations with PCTs often problematic
- Present structure spawned competitive rather than collaborative culture.....
- ….impedes true cross—boundary working
- Key tension: between the close collaborative working underpins excellent diabetes care and multiple unregulated providers
- Key critical role of high quality commissioning

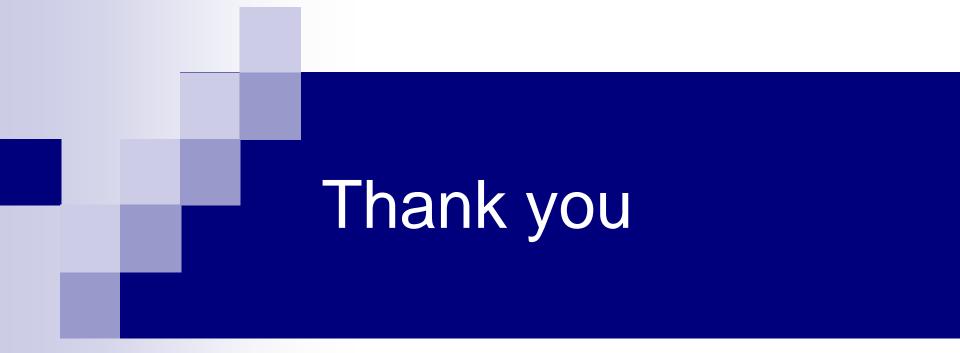
Recommendations (1)

- Commissioners should recognise the importance of effective primary and secondary care collaboration in the provision of diabetes care...and commission for the extended role of the diabetes specialist.
- Better understanding of the need for flexibility in the development of local services to deliver national quality of care standards in a way that reflects local need.

 Greater recognition that to function effectively networks need to have consistent high-level PCT involvement and membership and be empowered

Recommendations (2)

- Development of locality based, multi-faceted teams of Consultant Diabetologists with complementary skills and expertise.
- Increasing flexibility around involvement in General (Internal) Medicine and Endocrinology.
- Protected time for:
 - > creating, developing and supporting an effective multidisciplinary team.
 - > developing strong partnerships and collaboration with primary care colleagues.
 - > education and support of primary and secondary care teams.
- Training programmes for Consultant Diabetologists should recognise the core skills and expertise required by the diabetologist but also reflect the increasing diversity of the role.
- Increasing the awareness and exposure of junior doctors in training, to diabetes.
- Issues which lead to negative morale are actively addressed so that Diabetes becomes a positive choice for junior doctors.



Questions....?