



Syddansk Universitet

Successful task delegation in general practice

Riisgaard, Helle; Nexøe, Jørgen

Published in: Scandinavian Journal of Primary Health Care

Publication date: 2017

Document version Publisher's PDF, also known as Version of record

Document license CC BY-NC

Citation for pulished version (APA):

Riisgaard, H., & Nexøe, J. (2017). Successful task delegation in general practice: a way to maintain primary health care in the future. Scandinavian Journal of Primary Health Care, 35(2), 111-112.

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
 You may not further distribute the material or use it for any profit-making activity or commercial gain
 You may freely distribute the URL identifying the publication in the public portal?

Take down policyIf you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Download date: 13. Aug. 2017



Scandinavian Journal of Primary Health Care



Date: 27 July 2017, At: 01:35

ISSN: 0281-3432 (Print) 1502-7724 (Online) Journal homepage: http://www.tandfonline.com/loi/ipri20

Successful task delegation in general practice – a way to maintain primary health care in the future

Helle Riisgaard & Jørgen Nexøe

To cite this article: Helle Riisgaard & Jørgen Nexøe (2017) Successful task delegation in general practice – a way to maintain primary health care in the future, Scandinavian Journal of Primary Health Care, 35:2, 111-112, DOI: 10.1080/02813432.2017.1335056

To link to this article: http://dx.doi.org/10.1080/02813432.2017.1335056

9	© 2017 The Author(s). Published by Informa UK Limited, trading as Taylor & Francis Group.
	Published online: 14 Jun 2017.
	Submit your article to this journal $oldsymbol{\mathbb{Z}}$
hh	Article views: 81
a a	View related articles 🗗
CrossMark	View Crossmark data ☑

Full Terms & Conditions of access and use can be found at http://www.tandfonline.com/action/journalInformation?journalCode=ipri20



EDITORIAL



Successful task delegation in general practice – a way to maintain primary health care in the future

Traditionally, the hospitals in Denmark have served as medical units for diagnosing, treating and caring for patients, but these years, various clinical functions formerly undertaken in outpatient clinics, are moved from the hospital sector to general practice [1] in order to maintain the health care system cost-effective [2]. Consequently, general practitioners (GPs) are urged to rethink the working structure without compromising on the quality of care.

Taking the clinical perspective, previous research has found that the practice staff, primarily nurses, can substitute for GPs in providing good quality health care to patients [3] and that the patient satisfaction is equally high and, in some cases, even higher when tasks are delegated internally [4]. Seen from a working environmental perspective, recent research has found that a high degree of task delegation is associated with a high degree of job satisfaction among the staff and that there is a tendency of a similar pattern in the case of GPs [5]. Job satisfaction is found to be associated with good quality care and is therefore important to the patients' care as well. This indicates that neither GPs nor their staff should be afraid of delegating more tasks to the staff in general practice.

Nevertheless, there is a substantial variation in the degree to which general practitioners delegate tasks to their staff, and there may be several reasons for this. First of all, education needs to be addressed to a higher degree [6]. The importance of the adequate level of training when delegating tasks from GPs to their staff has been emphasised by GPs [7], patients [8] and by staff members themselves [9]. It is therefore essential that the health authorities are willing to support GPs financially in training their staff adequately [3], whether it is in the shape of continuing education or time for internal supervision in general practice. Moreover, practice staff in extended roles should be taken into consideration when planning the incentives schemes reimbursing GPs [3]. Additionally, the lack of consultation rooms is a major barrier to extending the role of the staff. Hence, before initiating this process, the number of rooms required should be obtained.

It will be interesting to see whether the ongoing collective bargaining between the health authorities and the Organisation of General Practitioners (PLO) in Denmark will result in allocation of funds to the barriers emphasised earlier.

However, initiatives ensuring a successful task delegation in general practice cannot be facilitated unless GPs and their staff are all supportive of the concept. Therefore, an important precondition is a culture supporting the planned changes in the working pattern. A cultural change is a long process, and it necessitates working on common core values [6]. Hence, GPs and their staff need to find the time for this cultural work, for example, by planning after-hours meetings and maybe inviting a professional facilitator to support the process. Furthermore, patients should be addressed as well. To ensure their acceptance, GPs have to prepare them properly before delegating their care, for instance by introducing them to the nurse prospectively managing (parts of) their care in a joint consultation.

Thus, it is crucial that GPs, their staff and patients are all prepared properly in order to ensure a successful task delegation in general practice as this may be the best way to maintain primary healthcare in the future.

Disclosure statement

No potential conflict of interest was reported by the authors.

References

- Olejaz M, Nielsen AJ, Rudkjobing A, et al. Denmark health system review. Health Syst Transit. 2012;14:1-192.
- Nørøxe KB, Moth G, Maindal HT, et al. Could the patient have been seen by a nurse; a questionnaire based survey of GP and patient views in Danish general practice. BMC Fam Pract. 2013:14:1-8.
- Laurant M, Harmsen M, Wollersheim H, et al. The impact of nonphysician clinicians: do they improve the quality and cost-effectiveness of health care services?. Med Care Res Rev. 2009:66:36s-89s.
- Laurant MGH, Hermens RPM, Braspenning JCC, et al. An overview of patients' preference for, and satisfaction with, care provided by general practitioners and nurse practitioners. J Clin Nurs. 2008;17:2690-2698.
- Riisgaard H, Pedersen LB, Le JV, et al. Associations between task delegation and job satisfaction of GPs and their staff. BMC Health Serv Res. 2017;17:44.
- Madsen H, Andersen J, Lassen B, et al. Klinikken som lærende organisation. [The clinic as a learning organisation]. Månedskr Prakt Lægegern. 2008;86:273-275.
- Wilson A, Pearson D, Hassey A. Barriers to developing the nurse practitioner role in primary care: the GP perspective. Fam Pract. 2002;19:641-646.
- Caldow J, Bond C, Ryan M, et al. Treatment of minor illness in primary care: a national survey of patient satisfaction, attitudes and preferences regarding a wider nursing role. Health Expect. 2007;10:30-45.

Carryer J, Hansen CO, Blakey JA. Experiences of nursing in older care facilities in New Zealand. Aust Health Rev. 2010;34:11-17.

Helle Riisgaard and Jørgen Nexøe Research Unit of General Practice, University of Southern Denmark, Odense, Denmark hriisgaard@health.sdu.dk © 2017 The Author(s). Published by Informa UK Limited, trading as Taylor & Francis Group.

This is an Open Access article distributed under the terms of the Creative Commons Attribution-NonCommercial License (http://creativecommons.org/licenses/by-nc/4.0/), which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited. https://doi.org/10.1080/02813432.2017.1335056