

HPH quality indicator set displayed in a national web report supports management learning



Medlemmar

Regioner/landsting/vårdorganisationer

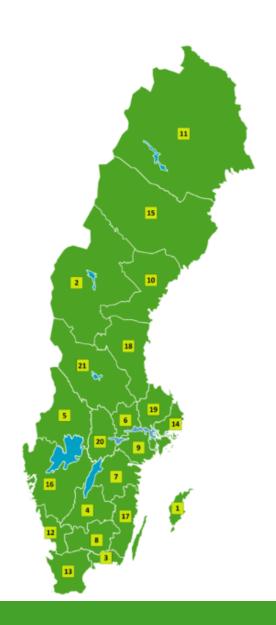
- 1. Region Gotland
- 2. Region Jämtland Härjedalen
- 3. Region Blekinge
- 4. Region Jönköpings län
- 5. Region Värmland
- 6. Region Västmanland
- 7. Region Östergötland
- 8. Region Kronoberg
- 9. Region Sörmland
- 10. Region Västernorrland
- 11. Region Norrbotten
- 12. Region Halland
- 13. Region Skåne
- 14. Region Stockholm
- 15. Region Västerbotten
- 16. Västra Götalandsregionen
- 17. Region Kalmar län
- 18. Region Gävleborg
- 19. Region Uppsala
- 20. Region Örebro län
- 21. Region Dalarna

Övriga instanser

Presidieutskott

Presidium

Processledare





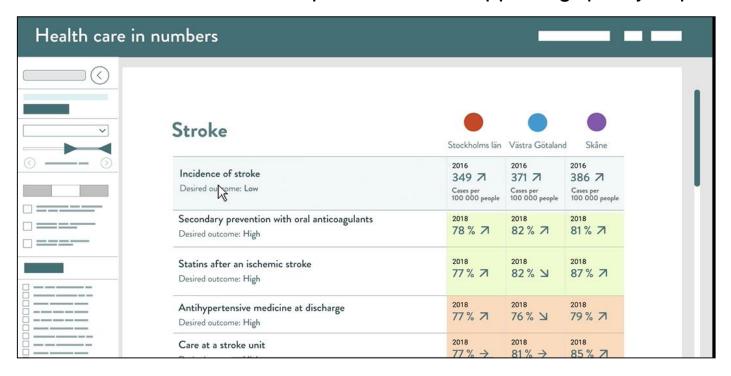
Applied quality indicators:

- Person based data
- Existing registers used in health care and public health care and public health
- Gathered to monitor the HPH performance for patients, staff, communities and management.
- Comparisons within and between the 21 health care regions in Sweden



Health care in numbers,

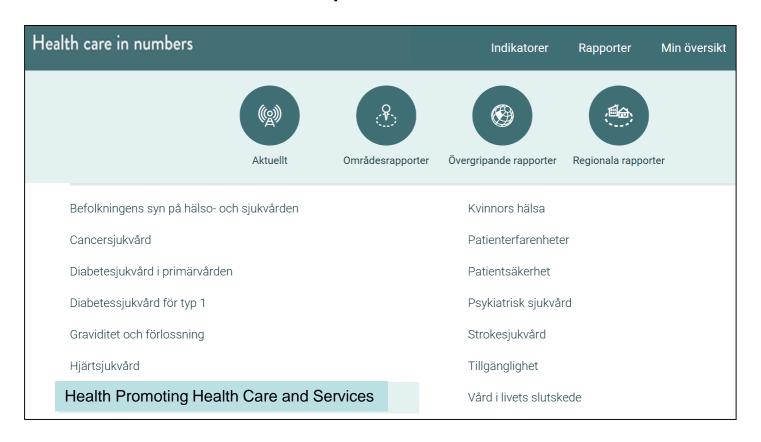
a national site for health care performance, supporting quality improvement.



The Swedish Association of Local Authorities and Regions (SALAR)



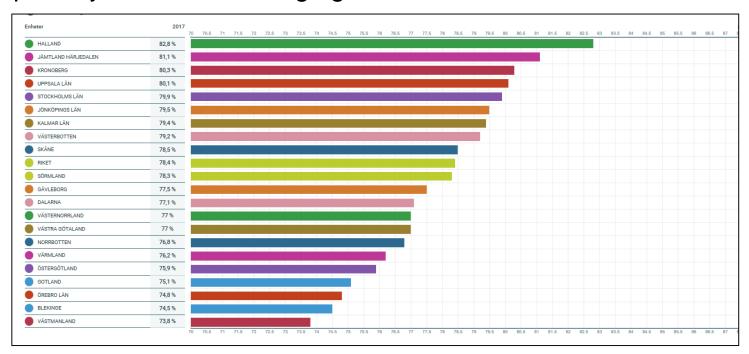
A first HPH indicator report was presented on this SALAR web in September 2018.





Example in Patient perspectiv:

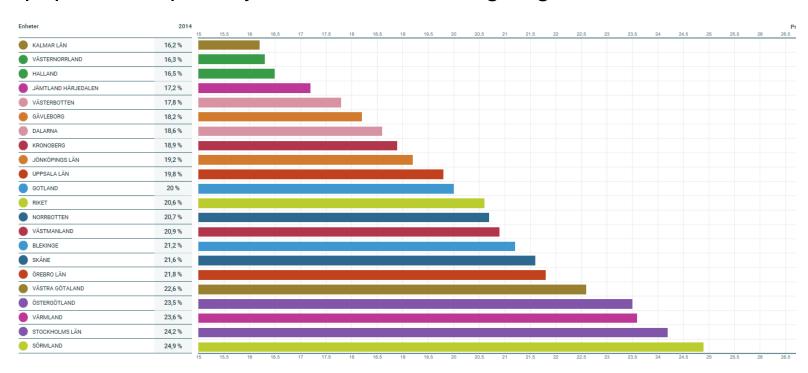
Positive patient experience of participation in care when visiting a primary care center, ranging from 74 to 82%.



Source: The Swedish National Patient Survey



Example in the Population perspective: Daily smokers in the population up to 9 years education, rangning from 16 to 25%.



Source: The national public health survey,



Pilot test project

September 2018 – February 2019, 3 out of 21 regions have tested the web published HPH quality indicator set, in supporting management learning.

In two regions, HPH project leaders for the indicator test have visited the region supporting the test.

Focus have been on HPH overall management, and how the web report on HPH quality indicators can contribute.



Results

- Using web monitored person based indicators generates possibilities to compare performance between organizations, and also at different levels of organizations.
- Public presentation on the SALAR web strongly strengthens the accessibility and visibility of data
- There is need for further development of web information, of nominator/denominator and indicators.



Conclusions

- The HPH web indicator report is valued as an important step forward as a tool for monitoring, learning and sharing of experiences on management and implementation strategies.
- There will be continued use of self-assessment tools in the Swedish HPH network.
- To enable learning and development from this data there is a need to allocate time to staff for analysis of the HPH web indicator report and complementary information.



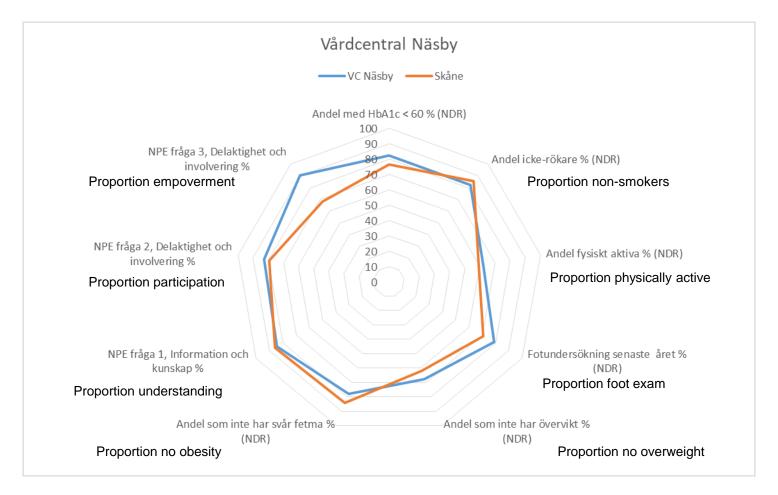
Relevance to HPH

- There are differences between countries concerning available health and public health registers with HPH-relevant indicators.
- The Swedish experience may hopefully support similar processes in other national HPH networks, adapted to national conditions.
- Several HPH-relevant data sources in Sweden have developed during the last ten years.
- Probably similar development is recognized and/or can be promoted also in other countries.



Follow up dialogue on primary care unit level

The Swedish National Diabetes Register (NDR)
National Patient Survey





Thank You!

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