Calibrated visual analog scale based on the Global burden of disease study

## Panel

A.R.M. Brandt – Kerkhof, oncological surgery

B.Y. Gravesteijn, researcher

C. Verhoef, oncological surgery

C.H. Bangma, urologist

C.L. van Lint, researcher

C.M.F. Dirven, neurosurgeon

D.C. Van Diepen, urologist

E.M. Krijkamp, researcher

E.M. Roes, oncological gynaecology

G. Geleijnse, physisist/data-manager

H.A. Polinder – Bos, geriatrics

H.F. Lingsma, medical decision making

I. Beetz , surgery

I.R.A. Retel Helmrich, researcher

J.A. Goudzwaard, geriatrics

J.J. van Busschbach, psychology

J.J.M. Takkenberg, thoracic surgery

J.L.C.M. van Saase, internal medicine

J.M.W. Hazes, rheumatology

M.G. van Vledder, trauma surgery

P.J.E. Bindels, family doctor

R.J. Baatenburg de Jong, head and neck surgery

R.L.C. Goedhart, data manager

S. Sleijfer, oncology

S.M. Lagarde, transplantation surgery

T.W. Galema, cardiology

Table with the number of experts, disciplines etc?

And which on day 1 and day 2? Etc?

What is needed?

## Method

Procedure of the evening?

Data

IHME\_GBD\_2016\_DISABILITY\_WEIGHTS\_Y2017M09D14 (downloaded from <http://ghdx.healthdata.org/gbd-2016>

http://www.healthdata.org/gbd/about/history

## Calibrated visual analogue scale used during the expert meeting



|  |  |  |
| --- | --- | --- |
| Name expert: |  |  |
| Target population/disease: |  |  |
| Preoperative |  | Postoperative |
| Stage 1-2/mild/moderate |  | Stage 1-2/mild/moderate |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Name expert: |  |  |
| Target population/disease: |  |  |
| Preoperatief |  | Postoperatief |
| Stage 3-4/severe |  | Stage 3-4/severe |
|  |  |  |