

Convegno

Politecnico di Milano – Sala Conferenze Emilio Gatti del DEIB
Milano Città Studi – Via Ponzio, 34/5 – edificio 20

Martedì 20 novembre
2018

NOI DOMANI:

LE SFIDE DELLA LONGEVITÀ

SECONDA TAVOLA ROTONDA

Best practice tra tradizione e innovazione

coordina:

Dott. Edgardo Da Re

Centro Studi e Ricerche Itinerari Previdenziali

intervengono:

Dott.ssa Francesca Baglio

Fondazione Don Carlo Gnocchi

Dott.ssa Monica Agostoni responsabile Servizio
Geriatrico dell'Istituto Auxologico Italiano,
direttore RSA Monsignor Bicchierai - Milano

Dott. Giacomo Leaci

presidenza Auser Milano

Dott. Luca Maggioni

sindaco del Comune di Carugate

Dott.ssa Sara Mariazzi presidente Cooperativa
Genera onlus

Claudio Canepa direttore di Insieme Salute
Mutua Sanitaria Integrativa

Francesca Baglio

IRCCS Fondazione don Carlo Gnocchi
– Milano

fbaglio@dongnocchi.it

DON GNOCCHI FOUNDATION

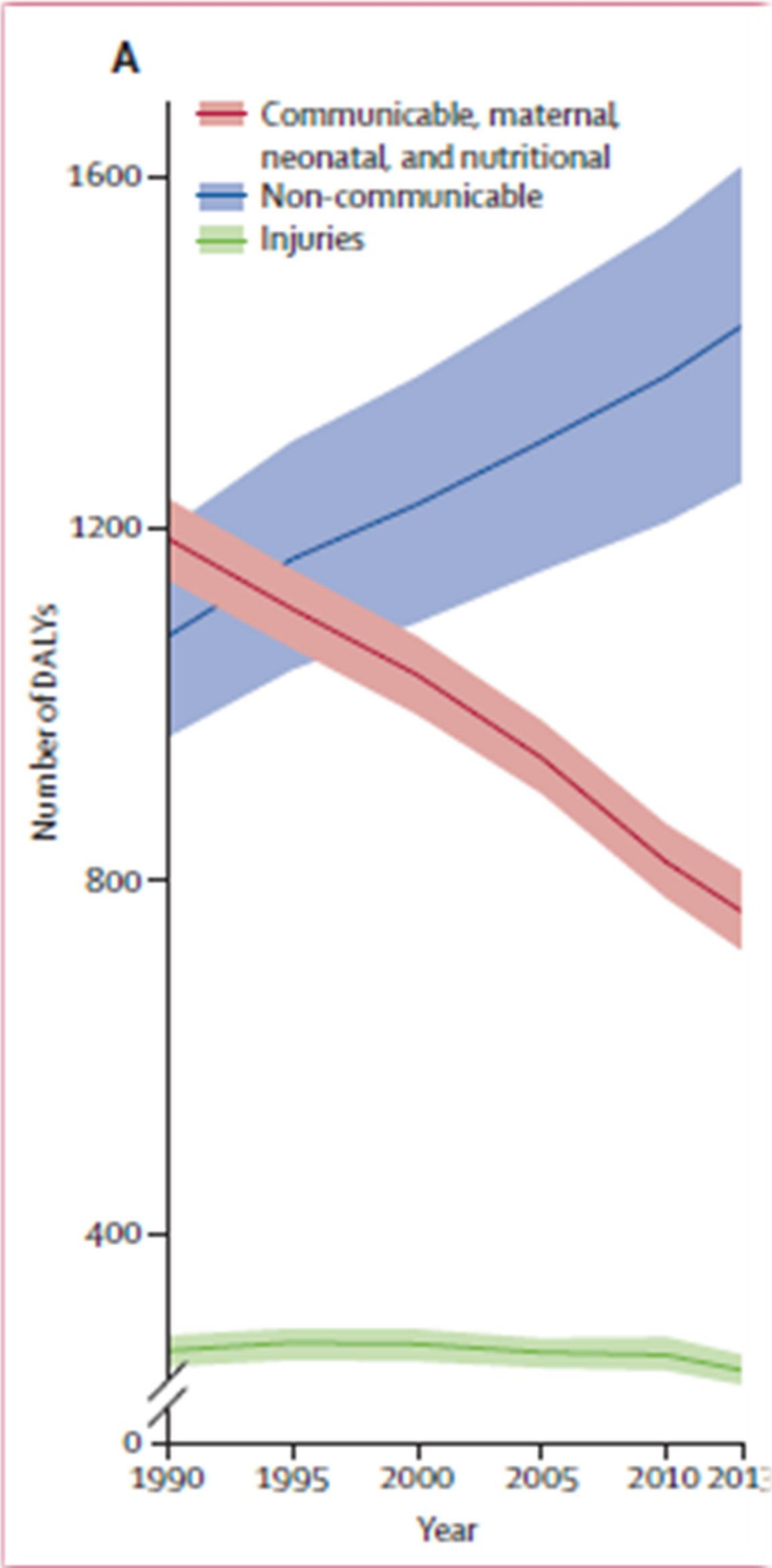


Fondazione
Don Carlo Gnocchi
Onlus



- 2** IRCCS Research for rehab Hospitals
- 3.696** Available accredited inpatient and day-hospital beds
- 9.200** People use FDG facilities every day
- 23** Multi-purpose rehab Units
- 10** Hospital rehab Units
- 4** Severe acquired brain damages Units
- 8** Nursing homes
- 3** Hospices for terminal cancer patients
- 2** Training, orientation and development Centers
- 30** Local rehab clinics
- 3** Homes for the disabled
- 3** Social healthcare- and welfare-guardian initiatives

ASPETTATIVA DI VITA E NCD

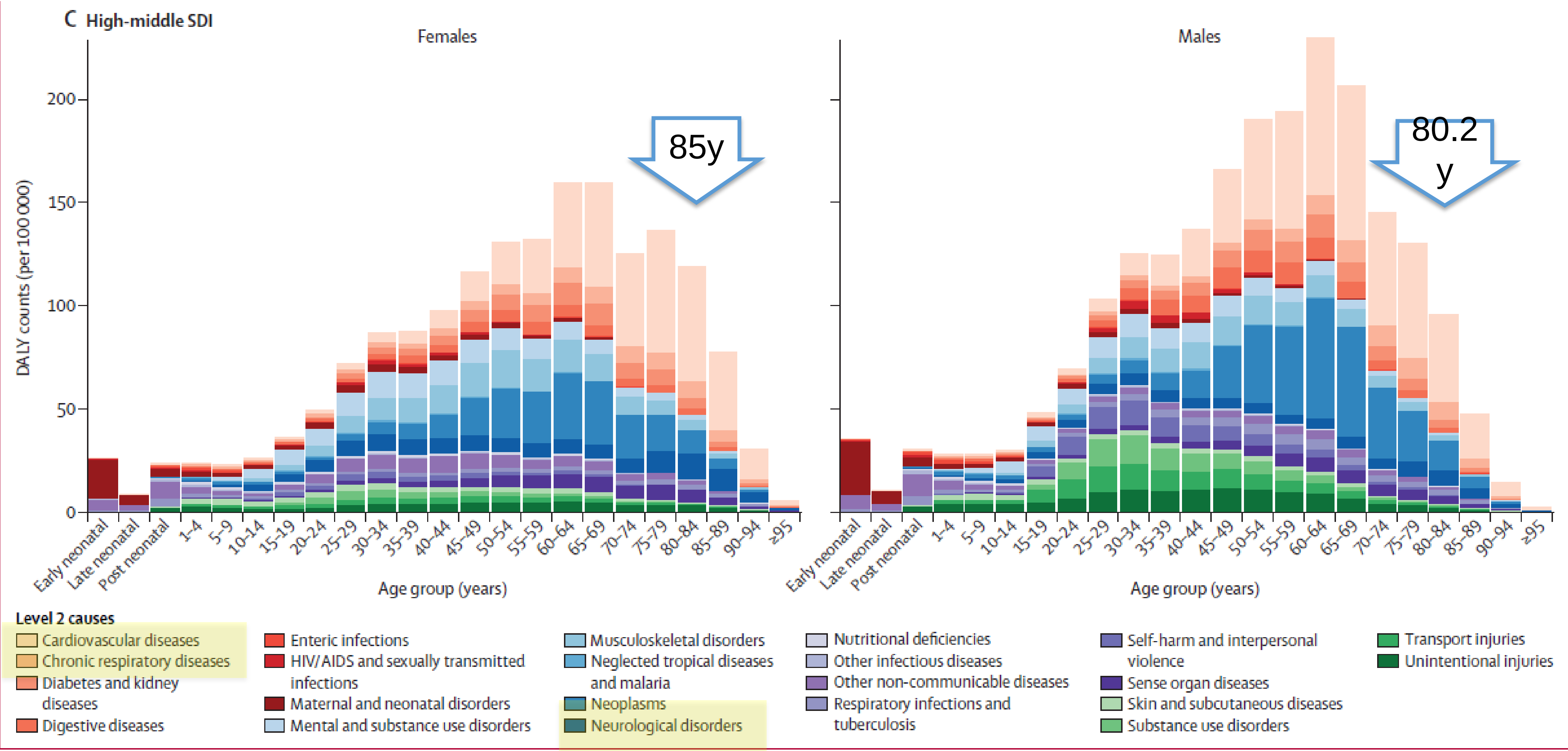


Females

Leading causes 1990	Leading causes 2007	Mean percentage change in number of DALYs, 1990-2007	Mean percentage change in age-standardised DALY rate, 1990-2007	Leading causes 2017	Mean percentage change in number of DALYs, 2007-17	Mean percentage change in age-standardised DALY rate, 2007-17
1 Neonatal disorders	1 Neonatal disorders	-17.3	-17.8	1 Neonatal disorders	-18.2	-21.9
2 Lower respiratory infections	2 Lower respiratory infect	-39.6	-42.0	2 Ischaemic heart disease	17.0	-10.4
3 Diarrhoeal diseases	3 HIV/AIDS	610.7	483.0	3 Stroke	13.6	-12.5
4 Stroke	4 Ischaemic heart disease	14.9	-23.6	4 Lower respiratory infections	-26.8	-33.6
5 Ischaemic heart disease	5 Diarrhoeal diseases	-40.8	-44.2	5 Diarrhoeal diseases	-27.8	-35.5
6 Congenital defects	6 Stroke	8.4	-26.5	6 COPD	21.2	-6.3
7 COPD	7 Malaria	28.6	23.2	7 Low back pain	17.3	-2.7
8 Measles	8 COPD	-1.3	-32.7	8 Headache disorders	15.3	0.7
9 Tuberculosis	9 Congenital defects	-12.8	-15.6	9 Diabetes	29.5	1.9
10 Malaria	10 Low back pain	29.8	-7.6	10 Congenital defects	-9.6	-14.8
11 Low back pain	11 Headache disorders	34.0	-0.1	11 Depressive disorders	14.1	-3.1
12 Headache disorders	12 Diabetes	60.3	10.4	12 HIV/AIDS	-53.9	-58.8
13 Dietary iron deficiency	13 Depressive disorders	32.2	-3.0	13 Malaria	-35.4	-40.2
14 Maternal disorders	14 Tuberculosis	-25.0	-40.9	14 Dietary iron deficiency	-5.0	-14.6
15 Protein-energy malnutrition	15 Dietary iron deficiency	0.3	-18.8	15 Alzheimer's disease	36.1	-0.9
16 Road injuries	16 Road injuries	-1.6	-20.5	16 Road injuries	-4.8	-17.2
17 Depressive disorders	17 Maternal disorders	-21.7	-38.7	17 Other musculoskeletal	21.0	0.9
18 Meningitis	18 Anxiety disorders	33.0	0.6	18 Breast cancer	24.4	-1.4
19 Diabetes	19 Other musculoskeletal	49.7	7.0	19 Age-related hearing loss	25.7	0.2
20 Self-harm	20 Breast cancer	35.9	-8.1	20 Tuberculosis	-20.6	-32.2
21 Drowning	21 Chronic kidney disease	22.4	-11.0	21 Anxiety disorders	12.4	-1.9
22 Asthma	22 Alzheimer's disease	52.1	-6.1	22 Chronic kidney disease	21.5	-2.4
23 Chronic kidney disease	23 Age-related hearing loss	44.9	0.7	23 Neck pain	20.8	-1.5
24 Anxiety disorders	24 Neck pain	45.7	0.8	24 Blindness & vision impairment	22.6	-2.1
25 Tetanus	25 Blindness & vision impairment	41.8	-0.6	25 Falls	24.4	0.3
26 Breast cancer	26 Meningitis	-23.0	-27.0	26 Cirrhosis	9.4	-11.2
27 Falls	27 Self-harm	-21.9	-39.8	27 Lung cancer	31.7	1.4
28 Cirrhosis	28 Falls	19.2	-12.9	28 Gynaecological diseases	10.2	-2.4
29 Other musculoskeletal	29 Protein-energy malnutrition	-39.8	-40.9	29 Maternal disorders	-24.1	-30.3
30 Blindness & vision impairment	30 Cirrhosis	16.6	-16.6	30 Asthma	9.7	-8.2
31 Age-related hearing loss	31 Gynaecological diseases			31 Self-harm		
32 Neck pain	32 Asthma			34 Meningitis		
33 Alzheimer's disease	33 Lung cancer			37 Protein-energy malnutrition		
34 Gynaecological diseases	34 Measles			52 Drowning		
36 HIV/AIDS	37 Drowning			64 Measles		
43 Lung cancer	74 Tetanus			118 Tetanus		

Lancet 2018; 392: 1859-922

QUALI NCD





Sfida: investire in ncd

The *Lancet* Taskforce on NCDs and economics 1

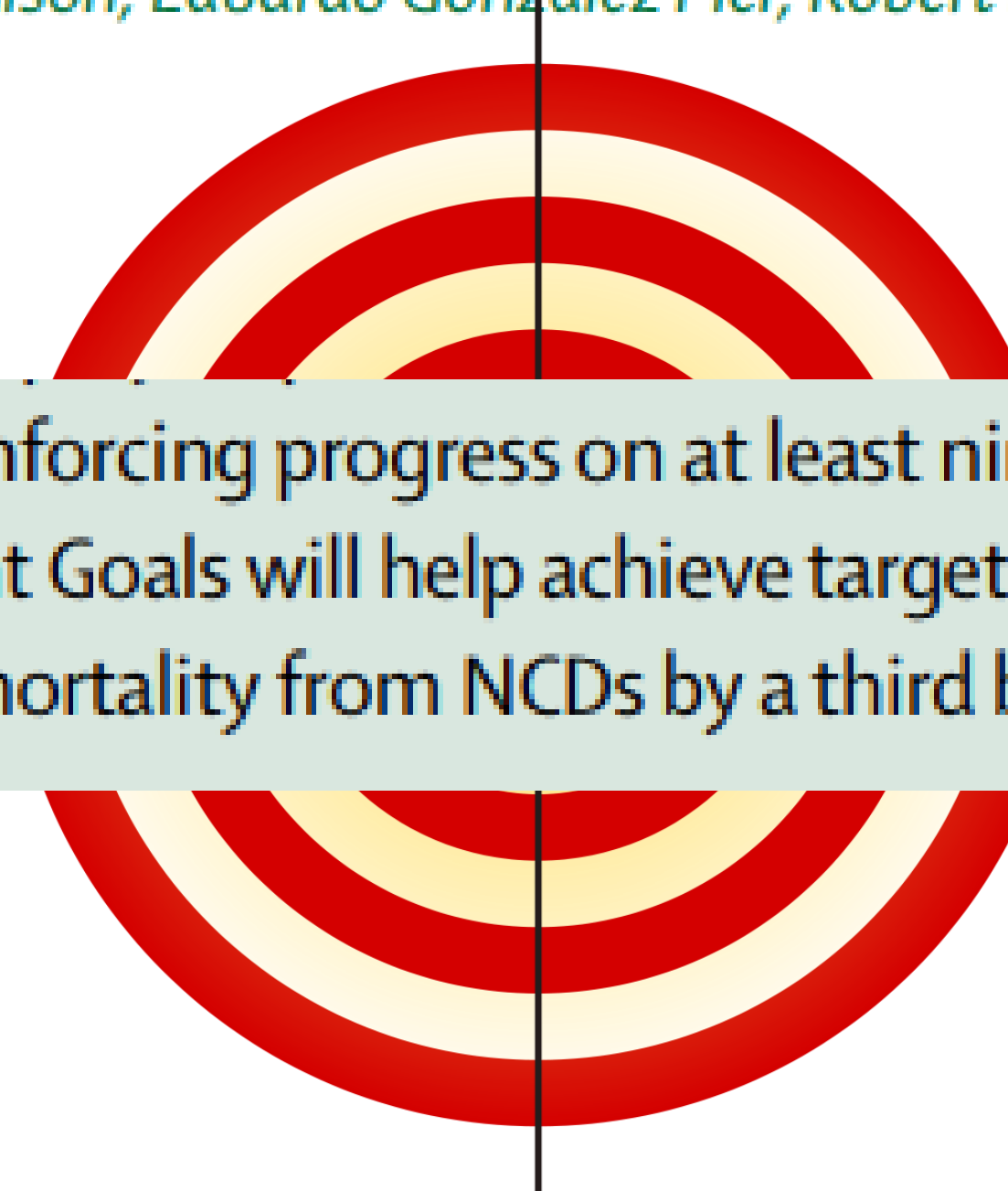
Lancet 2018; 391: 2029–35

Investing in non-communicable disease prevention and management to advance the Sustainable Development Goals

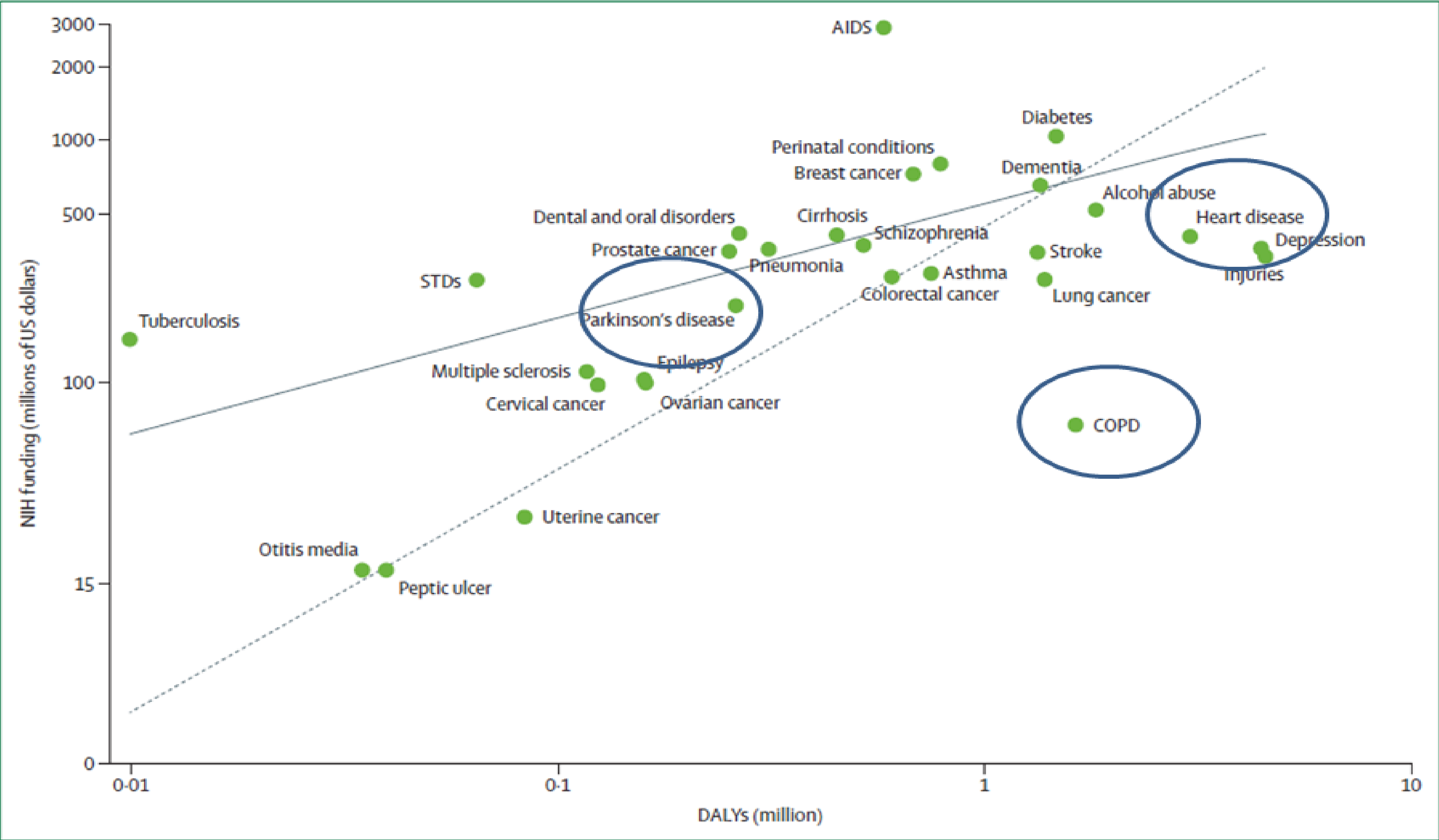
Rachel Nugent, Melanie Y Bertram, Stephen Jan, Louis W Niessen, Franco Sassi, Dean T Jamison, Eduardo González Pier, Robert Beaglehole

Investments in prevention and control of NCDs offer a high return for countries at all income levels, contributing to economic growth; in the long term, NCD prevention offers a higher return on investment than NCD control, though both are essential to an effective response strategy

Mutually reinforcing progress on at least nine Sustainable Development Goals will help achieve target 3.4 of reducing premature mortality from NCDs by a third by 2030



INVESTIMENTI IN RICERCA



NIH funding in 2006 and disease burden (DALYs) in 2004 for 29 common diseases in the USA

RIVOLUZIONARE IL MANAGEMENT



SUSTAINABLE DEVELOPMENT GOALS



1. Improving access to health services
2. **Strengthening rehabilitation, assistive technology, support services, and community-based rehabilitation**
3. Strengthen collection of disability data and research



LA RIABILITAZIONE MOTORE DEL CAMBIAMENTO E NON “PALLIATIVE CARE”

SISTEMA INTEGRATO DOMICILIARE E RIABILITAZIONE ASSISTITA AL BENESSERE



Telbios

amiko

VitalAire



TENACTA
GROUP



grifomultimedia

UNIVERSITÀ DEGLI STUDI
DI MILANO
BICOCCA



POLITECNICO
MILANO 1863

LIUC
Università Cattaneo



Fondazione
Don Carlo Gnocchi
Onlus

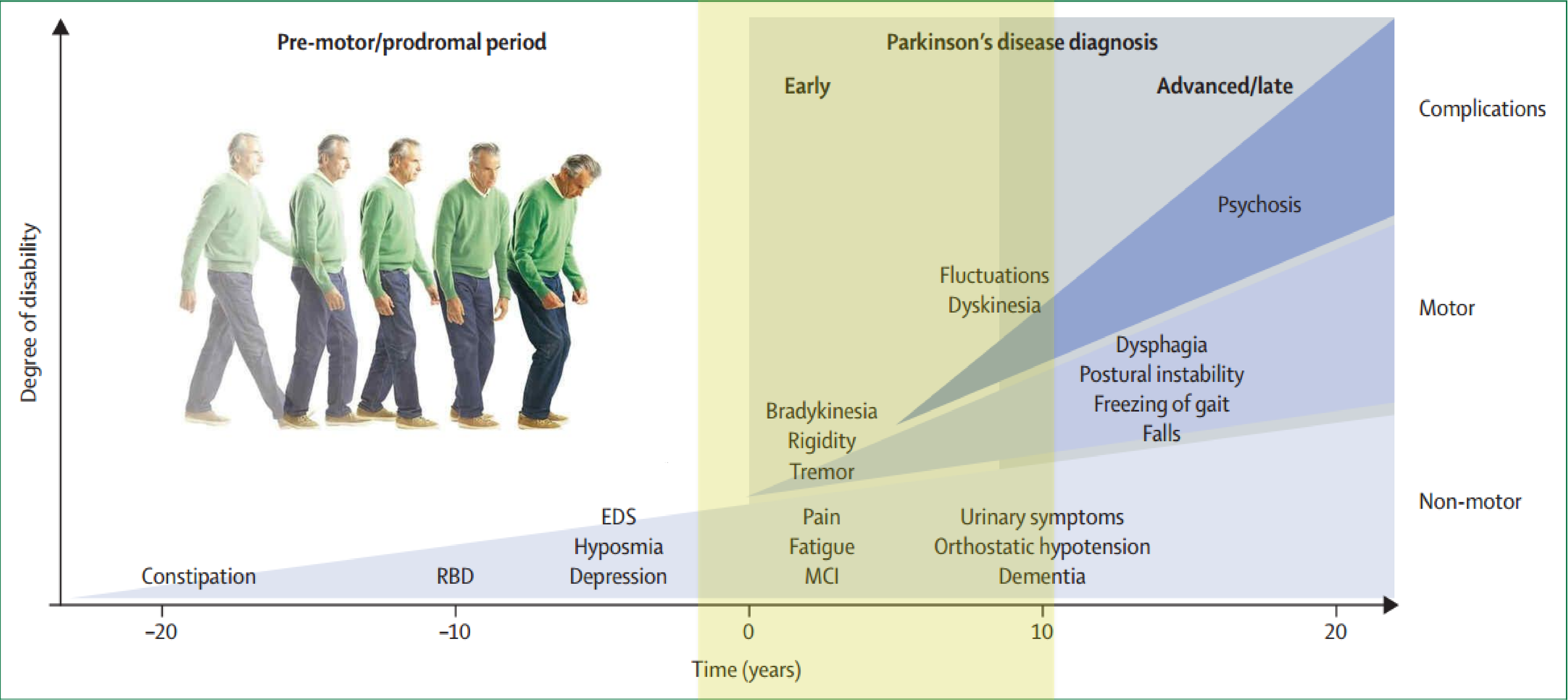
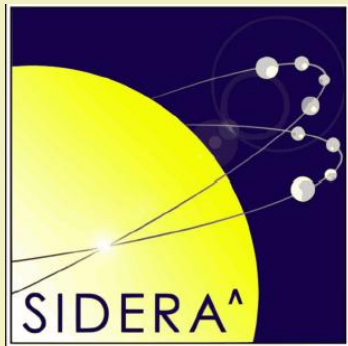
UNIONE EUROPEA
Fondo europeo di sviluppo regionale



Regione
Lombardia

fesr

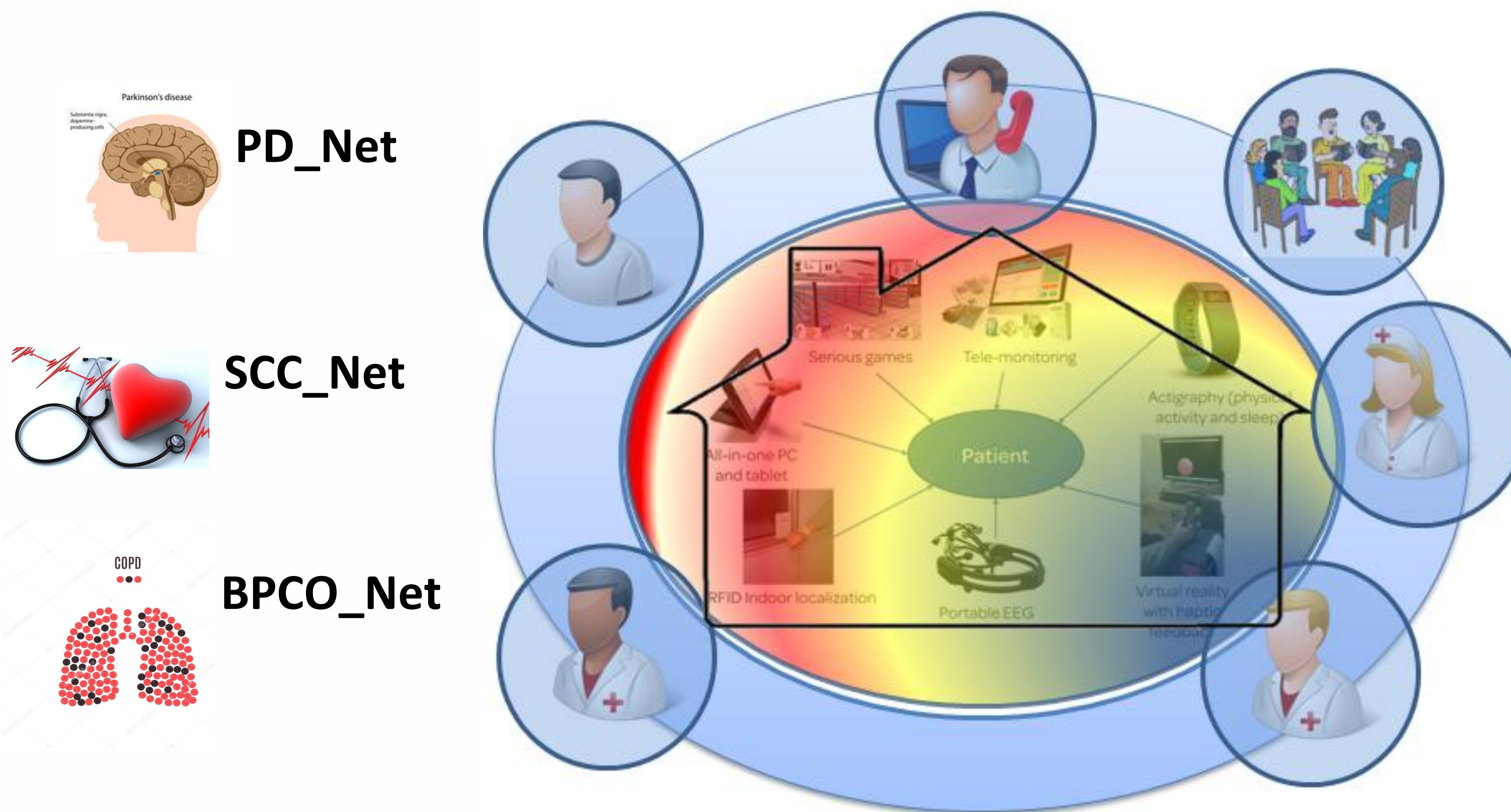
CARATTERISTICHE



Lancet 2015; 386: 896-912

RIABILITAZIONE OLTRE IL “FACE TO FACE”

in net , A CASA con TECNOLOGIE ABILITANTI: **TELERIABILITAZIONE**



PERCHE' IL BENESSERE

Bob Kennedy, 1968: «Il PIL misura tutto tranne ciò che rende la vita degna di essere vissuta»

ACTIVATION OF THE PATIENTS IN THEIR SOCIAL RELATIONSHIPS

“ ... I will be able to use the tablet with my grandson ... ”

1] comunicazione

“ ... I became closer to my family .. ”

2] partecipazione



SIDERA^{AB} TECHNOLOGIES AS POSITIVE TECHNOLOGIES



→ modello di care ^{benessere}
efficace ed esportabile ?



Sistema Socio Sanitario



Regione
Lombardia