# IX CONGRESO INTERNACIONAL DEPENDENCIA Y CALIDAD DE VIDA

Integración sociosanitaria: un balance de la realidad

### IX CONGRÉS INTERNACIONAL DEPENDÈNCIA I QUALITAT DE VIDA

Integració sociosanitària: un balanç de la realitat

6 -7 de Nov. de 2023 Auditori Axa. Barcelona #EdadyVida2023



Título: Integrated Care in Finland: ongoing transformation of governance, funding and service structure

Autor: Dr Linda Soikkeli

Con el apoyo / Amb el suport:



















# **Structure of presentation**

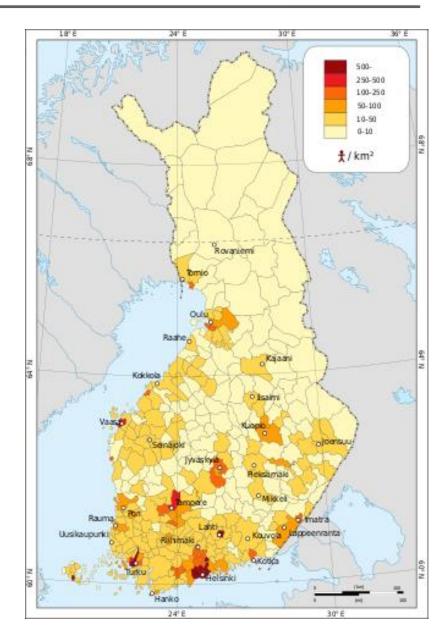
- Overview of Finland
- Challenges facing Finland
- Structural transformation
- Funding and governance transformation
- Service transformation



### **Overview of Finland**



- Eight-largest country in Europe
  - Area: 338,424 km2
- Most sparsely populated EU country
  - Density: 16 / km2; Population: 5,549,807
- Parliamentary republic
  - 309 municipalities
  - 1 autonomous region (Åland Islands: population 30,000)
- Greater Helsinki metropolitan area
  - Over 1.4 million people
  - Produces 1/3 of the GDP (USD 299 billion ~ USD 48,937 per capita)
- Finnish health care, social care and social security is an OECD "miracle" from the past 100 years





# Challenges facing Finland and many other countries



Sustainability of public finances

Sufficiency and availability of competent personnel

#### Finnish welfare model:

effective and economically sustainable with well-functioning foundations (by international standards)

Inequalities among the population

Growing need for healthcare and social welfare services\*



### **Integrated policy**



- The Ministry of Social Affairs and Health is responsible for the planning, guidance and implementation of health and social policy in Finland
- The Ministry of Social Affairs and Health safeguards people's functional capacity, livelihoods and services.



**Kaisa Juuso**Minister of Social Affairs and Health



Sanni Grahn-Laasonen
Minister of Social Security



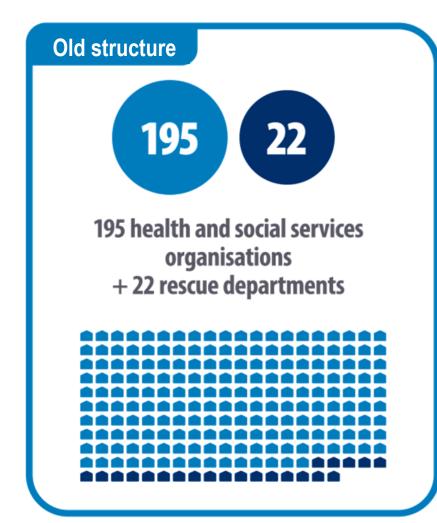
**Arto Satonen**Minister of Employment



### Integrated organization



- Smallest municipality: population of 111
- New Wellbeing services counties: population of 68 000 660 000





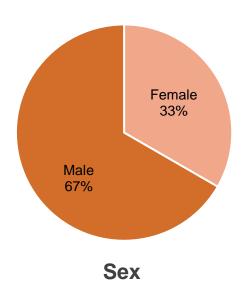


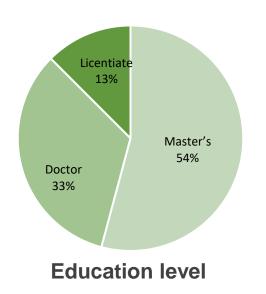
### Integrated governance

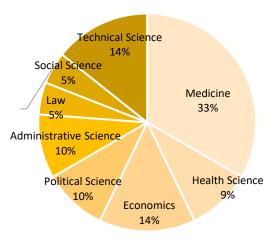


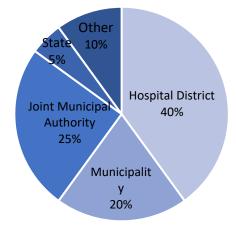
- The wellbeing services counties are bodies governed by public law that exercise autonomy within their own areas.
- The highest decision-making body in each wellbeing services county is a county council, which consists of 59–89 elected representatives.
- The other statutory bodies are the county executive, the audit committee, and the national language board.
- Wellbeing services counties have 4–6 management levels, including the county chief executive.

# Who are the 21 county chief executives?









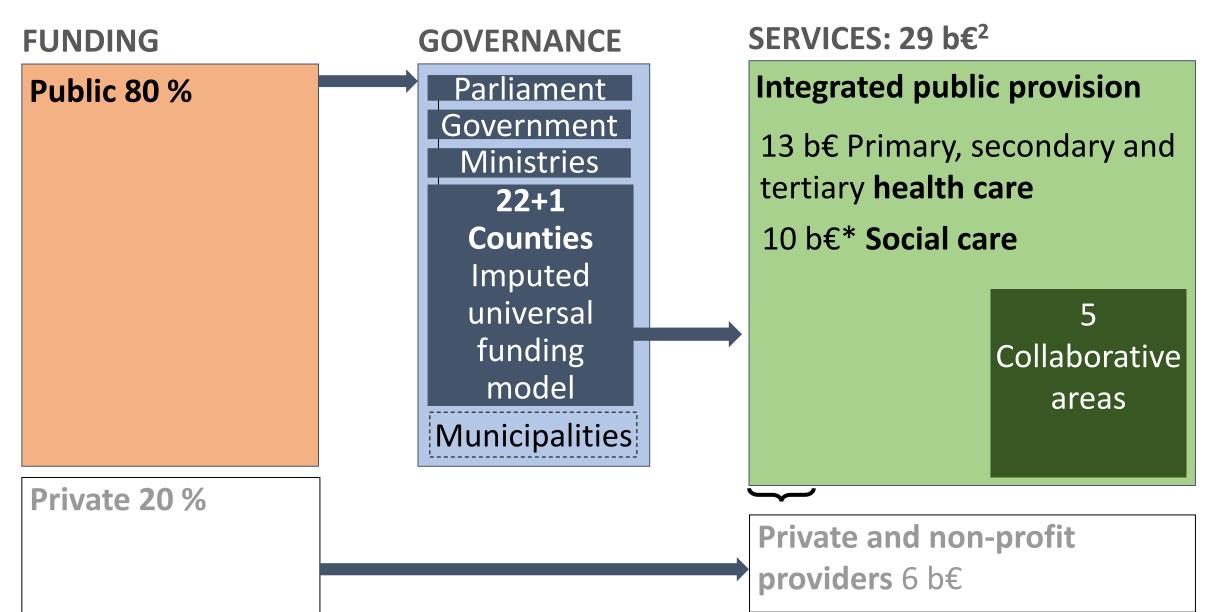
Field of Study

**Background organisation** 



# Integrated funding: merged budget







### Integrated and interactive government guidance



### Changes in the operating environment

Service needs of the population

Self-governing areas

Overall local strategy

Integrated wellbeing plan (counties and municipalities)

Service-specific strategies

- Health and social care
- Rescue services

Advisory boards, negotiations and other

interaction

#### **Unified Government**

Binding legislation
Government Programme

Guidance in line with national strategic objectives

- Fiscal policy targets
- Health and social care
- Rescue services



# Integrated objectives and monitoring



#### **NATIONAL OBJECTIVES**

Yhteistyö 5. Hyvinvointialueiden ja kuntien sekä Selkeytetty palvelujärjestelmä. 3. Kustannusten kasvua hidastetaan muiden toimijoiden välillä on toimivat palveluverkko ja palveluohjaus sosiaalisesti kestävällä tavalla yhteistyörakenteet, joissa panostetaai isäävät peruspalvelujen saatavuutta, suhteessa palveluntarpeen kasvuun. jatkuvuutta ja yhteensovittamista vaikuttavaan ennaltaehkäisyyn 6. Joustava ja kriisinkestävä Sote-henkilöstön riittävyyden, 4. Toiminnan ohjauksessa ja palvelujärjestelmä turvaa väestön johtamisessa painotetaan saatavuuden ja pysyvyyden terveyttä, hyvinvointia ja riittävää varmistamiseen on luotu edellytykset. valkuttavuusperusteisuutta. toimeentuloa koko maassa. 7. Palvelujärjestelmän sekä perusterveyden ja 8. Kansallisesti ja yhteistyöalueilla suunniteltu sosiaalihuollon palveluihin liittyvä tutkimus- ja tiedonhallinta ja digitalisaatio tukevat tavoitteiden

kehittämistoiminta vahvistuu

#### **LOCAL STRATEGIES AND PLANS**

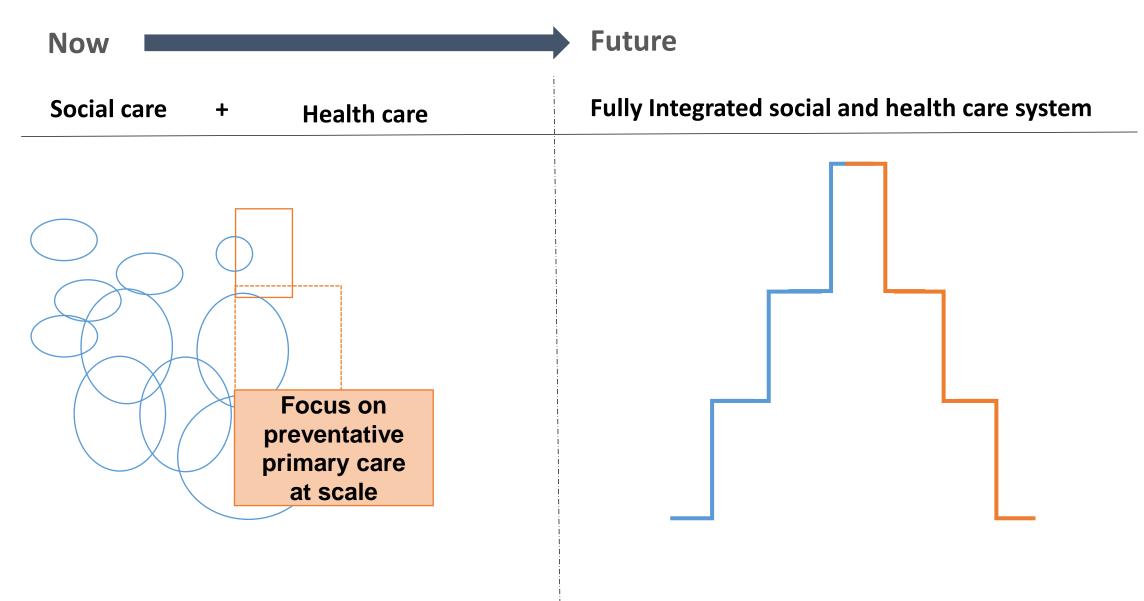
Local strategy for healthcare and social welfare
Advisory Board on Healthcare and Social Welfare
Negotiations with the counties
Investment plans
Monitoring and evaluation obligations
Cooperation agreements

Coherent, outcomes-based information management and analysis at national and local level

Etelä-Karjalan hyvinvointialue	125 353	9	105	61	28	2	390	718
Etelä-Pohjanmaan hyvinvointialue	190 774	18	109	33	24	6	421	862
Etelä-Savon hyvinvointialue	130 451	12	108	48	20	11	418	908
Helsingin ja Uudenmaan sairaanhoitopiirin kuntayhtymä						40		
Helsingin kaupunki	664 028	.1	92	72	14		270	874
Itä-Uudenmaan hyvinvointialue	98 972	7	91	64	26		437	602
Kainuun hyvinvointialue	70 521	8	107	24	38	41	377	850
Kanta-Hämeen hyvinvointialue	169 537	11	96	55	28	43	379	677
Keski-Pohjanmaan hyvinvointialue	67 805	8	103	42	26	50	498	894
Keski-Suomen hyvinvointialue	272 437	22	104	61	22	41	356	736
Keski-Uudenmaan hyvinvointialue	203 192	6	96	24	44		784	610
Kymenlaakson hyvinvointialue	159 488	6	104	59	23	21	361	745
Lapin hyvinvointialue	175 795	21	111	47	24	15	413	844
Länsi-Uudenmaan hyvinvointialue	486 346	10	87	49	25		353	576
Pirkanmaan hyvinvointialue	532 671	23	98	49	23	19	366	786
Pohjanmaan hyvinvointialue	176 323	14	85	35	23	20	301	824
Pohjois-Karjalan hyvinvointialue	162 540	13	115	19	29	58	382	750
Pohjois-Pohjanmaan	416 543	30	111	60	24	73	383	817
Pohjois-Savon hyvinvointialue	247 689	19	121	72	25	74	360	854
Päijät-Hämeen hyvinvointialue	204 528	10	104	40	22	48	391	720
Satakunnan hyvinvointialue	212 556	16	97	31	31	28	425	775



# Integrated social and health care





### Integrated and personal care coordination



Cross-sector

integration



Community services: Limited social and health care resources can stretch further when all society and community resources are utilized (incl. municipalities (incl. health, social welfare and safety promotion, sports, culture), businesses, civil society organisations). The future care system extends beyond traditional social and health care services.

Client/ patient

Personal contact

Digital or physical: Assessment of need for care or services and care plan



#### Horizontal integration and continuity of care

**Primary** services Comprehensive primary care services for people of all ages primarily by own family foctor or nurse

Not urgent need/out-of-hours or emergency

**If needed:** named multi-disciplinary team of specialists supports in a tech-assisted manner

- Services for children, young people and families
- Occupational health, social care, comprehensive rehabilitation, mental health and substance abuse services, oral healthcare
- Senior centre



#### **Vertical integration**

If needed: referral and collaboration

Specialized services (e.g. hospitals, diagnostics, assistive equipment) are centralized physically or virtually either at county-, area- or national level based on the needs of the local population, the resources realistically available and outcomes-data



# Case example: Integrated care within elderly care setting

**Home services** 

Home care (including home nursing)

1.1.2023

Home care (including home services and home nursing)

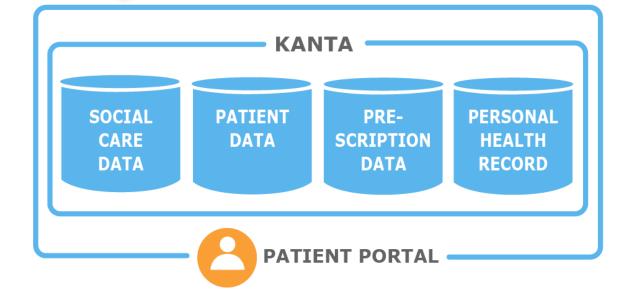
- Home care is by nature a joint service of social and health care: home care refers to a service that
  ensures that a person can perform the activities of everyday life in their home and living
  environment.
- In order to improve client and patient safety, new legislation (1.1.2024) will improve access to information in joint social and healthcare services, e.g. by a joint data register for social services data and health care data. For example, the availability of home care information to the health center and hospital, and vice versa, will be improved.



# Case example: 100% electronic medical records (Kanta)

- Patient, social care and prescription data gathered in a national databank.
- Healthcare professionals can access the needed data nationwide, store patient records and make prescriptions.
- Citizens can browse own medical records and prescriptions and order repeat prescriptions in the online service.

KANTA is an entity of digital services, which brings benefits for citizens, pharmacies and the social welfare and healthcare sector



# Gràcies!

linda.soikkeli@gov.fi



