«NEW APPROACHES TO FAMILIALISM IN LTC REFORMS: LESSONS FROM THE PORTUGUESE EXPERIENCE»

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Outline of the presentation

- > 1. General characteristics of the familialist approach to care for older people in Portugal
- > 2. The main features of the recently created LTC integrated system in Portugal
- 3. Some preliminary data on LTC system performance
- ➤ 4. Implications of the LTC system for the familialist model: pros and cons
- 5. Concluding remarks and questions for debate

1. Some structural traits of the familialist imprint in the care for older people in Portugal

- Historical underdevelopment of care services
- Reliance on families to tackle needs for care in old age
- > Important role of the non-profit sector (Catholic organizations mostly) as buffers for the underdevelopment of public services
- Weak development of private for profit services top-end income groups; illegal services

1. Some structural traits of the familialist imprint in the care for older people in Portugal



- > High numbers of informal carers, mostly spouses and adult childreen but including a wider pool of relatives
- > High intensity of care provision (number of hours of care per week and co-residence)
- Strong gender divide "WELFARE WOMAN"
- Weak development of private for profit services (targetting top-end income groups; informal economy services)



DEMOGRAPHIC PRESSURES

- INCREASING POPULATION AGEING
- INCRESING PREVALENCE OF INCAPACITATING CHRONIC CONDITIONS
- INCREASING DIFFICULTIES OF FAMILIES TO TACKLE NEEDS FOR CARE FROM OLDER PEOPLE



INSTITUTIONAL CONSTRAINTS

- HEALTH SYSTEM FOCUSED ON ACUTE CARE AND PREVENTIVE CARE
- UNDERDEVELOPEMENT OF LONG –TERM CARE
- LACK OF INTEGRATION BETWEEN HEALTH AND SOCIAL CARE



FINANCIAL CONSTRAINTS

- NEED TO CONTAIN HOSPITAL COSTS AND TO REDUCE THE USE OF HOSPITAL BEDS BY DEPENDENT OLDER PEOPLE
- NEED TO EXPAND COVERAGE OF LONG-TERM CARE PROVISION WITH MINIMUM COSTS

- Integration of health and social care
- Aimed at prevention and rehabilitation
- Network of agents: State, hospitals, non-profits, private agents, families and the broad community
- Personalized approach to allow for tailored responses to each individual's needs

Care continuum model

Coordination of existing resources

Regulation of existing services

Hospital

(acute care)

Discharge management team

Health Centre

(primary care)

General Practitioner

Local Coordinating Team

(located in a health centre)

Care assessment

Availability

Patient's consent

No vacancy

admittance

to RNCCI

Regional Coordinating Team

(Finds place around the country)

In-Patient Care

Out-Patient Care

Home Care

In-patient care

- Convalescence units
- Medium duration and rehabilitation units
- Long-stay and maintenance units
- Palliative care units

Out-patient care

 Day units for the promotion of autonomy

Home-care

- Integrated longterm care units
- Palliative care community teams



NUMBER OF PLACES AND COVERAGE RATES

Type of service	No of beds/places	Coverage rate (No of places per 100.000 hab. ≥ 65)
Convalescence units	906	56
Medium duration	1747	107
Long duration	2752	169
Palliative care	190	12
Home-care teams	7332	450



NUMBER OF USERS AND USAGE RATES

Type of service	No of patients referred	Usage rate (lower and higher in the country)
Convalescence units	7118	80% - 96%
Medium duration	7240	92% - 97%
Long duration	5896	95% - 100%
Palliative care	2897	79% - 93%
Home-care teams	6952	29% - 60%



REFERRAL TIMES (MEDIAN NUMBER OF DAYS – LOWER AND HIGHER ACROSS THE COUNTRY)

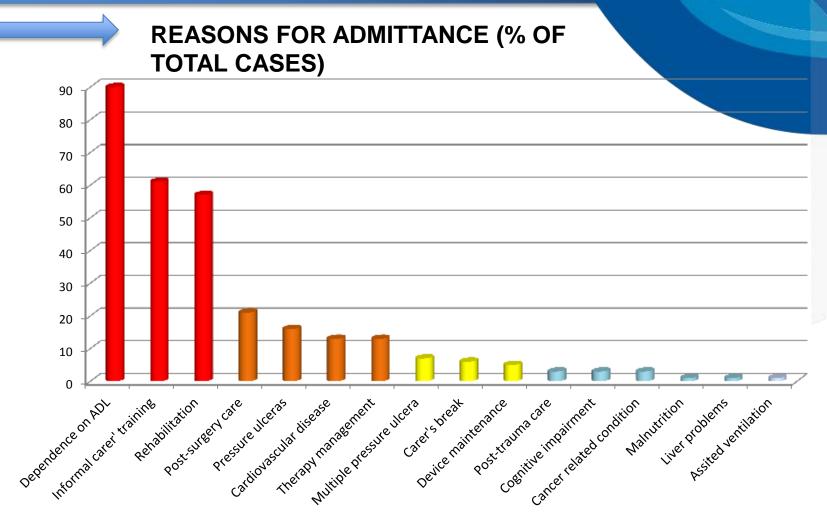
Type of service	Referral by local coordination teams	Identification of a place by local regional teams
Convalescence units	0,80 – 4,73	0,8 – 12,1
Medium duration	3,99 – 11,83	4,3 – 28,9
Long duration	4,90 – 13,10	7,0 – 54,2
Palliative care	2,15 – 4,98	0,2 – 56,7
Home-care teams	0,71 – 3,87	0,1 - 1,0



COSTS – USER / PER DAY

Type of service	€ PER USER – M. HEALTH	€ PER USER – M. SOCIAL PROTECTION *	€ TOTAL PER USER
Convalescence units	105,46		105,46
Medium duration	67,75	19,81	87,56
Long duration	28,10	31,58	60,19
Palliative care	105,46		105,46

^{*} MTS value includes payment for the use of nappies (cannot be charged to user); co-participation of users only on this component and according to meanstest)





THE USERS

- > 85,4 % AGED 65+ ; 39% AGED 80+
- > 54% FEMALES
- 21,7% WERE LIVING ALONE
- 62% GET SUPPORT FROM FAMILY; 15% GET SUPPORT FROM SOCIAL SERVICES
- 50% WERE ALREADY GETTING HELP WITH BATHING AND TOILETING
- > 70% OF THOSE DISCHARGED WENT HOME; 18% WERE REFERRED TO INSTITUCIONAL CARE



SOME INDICATORS ON QUALITY

- NO CLEAR DATA ON EVOLUTION IN TERMS OF REGAINING AUTONOMY
- PREVALENCE OF PRESSURE ULCERATION OF AROUND 16%
- PREVALENCE OF FALLS AROUND 21%
- AROUND 69% OF PATIENTS WERE ASSESSED FOR PAIN
- AROUND 10% DEATH RATE (33% OF WICH IN PALLIATIVE CARE)
- 24,4% OF DEATHS TAKE PLACE DURING THE FIRST 10 DAYS; 59% DURING THE FIRST MONTH.

4. Implications of the RNCCI from a familialist perspective: pros and cons

1. PERSONALIZED APPROACH TO HOSPITAL DISCHARGE THAT INVOLVES MULTIDISCIPLINARY TEAMS, THE PATIENT AND THE FAMILY

PROS

- Consideration of social conditions in the assessment of needs for health care
- Adaptation time for families to adjust to the needs of the patient and to prepare return to home

CONS

- Challenges to the biomedical dominance inside the hospital – discharge teams
- Difficulties in articulating the principle of freedom of choice with scarcity of resources – cessation of freedom of choice (March 2012)

4. Implications of the RNCCI from a familialist perspective: pros and cons

2. CONTINUING RELIANCE ON FAMILIES AS MAIN CARERS COUPLED WITH THE RECOGNITION OF THE NEED TO HELP FAMILY CARERS

PROS

- Training of carers
- Rehabilitation of dependent older people
- Priority to proximity in admission to RNCCI
- Respite care

CONS

- Lengthy referral times leading to hospital discharge before admission to RNCCI
- Regional imbalances in distribution of services leading to distance from family

4. Implications of the RNCCI from a familialist perspective: pros and cons

3. INTEGRATION OF SOCIAL CARE AND HEALTH CARE IN HOME CARE

PROS

- Increase in quality of care provided at home
- Regulation and standardization of existing services

CONS

- Shortage of resources in health centres leading to limited expansion of home care teams
- Technical regulation not coupled with regulation of management principles – continuing discretionary approach from providers

5. Final notes



CONTEXT OF STATE RETRENCHEMENT AND BUDGETARY DSICIPLINE





CONTEXT OF INCREASING DEMANDS FOR LTC AND FAILURE FROM TRADITIONAL FAMILY STRATEGIES



NEED TO FIND CREATIVE APPROACHES TO LTC PROVISION THAT EXPAND AVAILABILITY OF SERVICES WITHOUT SIGNIFICANT INCREASES IN PUBLIC EXPENDITURE

5. Final notes

RNCCI

BED-BLOCKING BY DEPENDENT OLDER PEOPLE LEADING TO RISING HOSPITAL COSTS

EXISTING SERVICE PROVISION BY THE NON-PROFIT SECTOR REQUIRING COORDINATION

RESILIANT WEALTH OF FAMILIALIST VALUES THAT NEED TO BE PRESERVED – AVOID FAMILY CROWDING-OUT

INTEGRATION OF SOCIAL CARE AND HEALTH CARE

5. Final notes

RNCCI - CHALLENGES

REGIONAL IMBALANCES

PERFORMANCE OF DISCHARGE TEAMS AND LOCAL COORDINATION TEAMS TO DECREASE REFERRAL TIMES

QUALITY CONTROL SYSTEM –
MULTIDIMENSIONAL AND NOT
EXCLUSIVELY BASED ON HEALTH
OUTCOMES

WIDER INTEGRATION OF LTC WITH CASH BENEFITS AND TAX SYSTEM



http://www.rncci.min-saude.pt/rncci/Paginas/ARede.aspx

http://www.umcci.min-saude.pt/Paginas/Default.aspx

Thank you for your attention!

