









Develop active interests before retirement for better well-being after retirement

- A mentorship program for the soon-to-retire persons

Siu-man Ng, PhD

Department of Social Work & Social Administration

The University of Hong Kong

NGO collaborator: Employee Development Service & Four Dimensions Consulting Ltd., Hong Kong Christian Service

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For many people, successful retirement is the first step towards successful aging!

BUT

Work identity → Non-work identity

A BIG CHALLENGE!!!

A change in life requiring readjustment

- Change → require readjustment → stress
- Social Readjustment Rating Scale (Holmes & Rache, 1967; Rache & Authur, 1978)
 - Retirement ranked the 10th among 43 items
 - Score = 45 (c.f. item 1, death of a spouse, score = 100; item 43, minor violation of law, score = 11)
- Life course theory
 - Retirement: worker identity → elder identity
- Successful transition →
 - Avoid abrupt decline in mental health
 - Enhancement of well-being, e.g. self-acceptance, meaning of life, interpersonal relationship

Role theory

- If highly invested in a particular role (e.g. work role), one's feelings of self-worth tend to be associated with ability to carry out that role → positive self-esteem (Ashforth, 2001)
- Facing loss of the dominant role, need replacements, e.g. partial work role, volunteer role, serious hobbies
- Re-identify with family role?
 - Prerequisite: satisfactory marital/family relationship
 - >50% elderly with a spouse reported marital relationship 'not too enjoyable' (Wang, 2008)

Continuity theory (Engagement theory)

- Remain involved & active → better well-being
- Preserve and maintain existing internal & external structures (Quick & Moen, 1998)
- Internal structure
 - Concept of self & identity
- External structure
 - Roles & activities in physical & social environment
- Rivalry theory: Disengagement theory (Cumming & Henry, 1961)
 - Social withdrawal → focus on personal growth
- Empirical data supports continuity theory

Activity theory

- High level of involvement in meaningful activities → well-being
- Consistent support evidence (Havighurst, 1963;
 Rowe & Kahn, 1998; Nimord, 2007; Hao, 2008)

Active interests

主動型興趣

- Not all activities have positive impacts (Nimrod, 2007; Leung & Lam, 2008)
- Some show no impacts or even negative impacts (e.g. TV & radio)
- 'Active' is a key differentiating concept
 - An involved participant, not merely an observer
 - Demand skills, knowledge
 - Rewarding intrinsic, extrinsic
- Develop new interests after retirement is rarer and more difficult → Preferably to have enduring active interests developed before retirement

Current HRM practice for preparing soon-to-retire staff

- Provide information booklet +/- one-off seminar
- To effect real behavioral changes, more intensive input is needed
- However there is resources implications that may not be acceptable to most corporations
- Using recently successfully retired people as mentor can be a cost-effective, 'win-win', self-rolling solution!

Our retirement preparation program

- Entry point:
 - A positive anchor: develop active interest
- Intensive but affordable:
 - Making use of successful retirees as mentors

快快發展主動型興趣退休生活充實有生趣

Self-sustaining

This year's mentees can be next year's mentors!
.....leading to a 'Retirement mutual-help culture'

&

'Active interest culture'

Research gap

- Previous studies
 - Mostly cross-sectional & often relied on recall data by subjects (i.e. retrospective)
 - A few studies adopted longitudinal f/u design (i.e. prospective), but merely observational, not experimental or intervention research
- Despite a consensus view on the importance of developing enduring active interests before retirement, no rigorous intervention research has been conducted so far

Research question

 Can mentoring for developing active interests before retirement lead to better mental health after retirement among the retirees?

Conceptual Model Intervention - Mentoring (Intensity & perceived mentor-**Pre-retirement conditions** mentee relationship) -Nature of retirement (Voluntary vs. involuntary) - Readiness/worries over retirement (Psychosocial & financial) **Individual factors Intermediate** - Age, gender, family composition, Outcome **Outcome** educational level, occupation - Mental health - Active interest - Financial condition & planning - Physical health **Post-retirement work** -Bridge employment (hours/week)

2-stage study design

Pilot Study



- 1. Develop program materials
 - Resource kit of local leisure interests
 - Guide book for mentor
 - Guide book for mentee
- Develop training workshop for mentors
 - Tentatively a 4 weekly sessions design
- 3. Trial run matching and ongoing supervision logistics with ~10 subjects for ~6 months

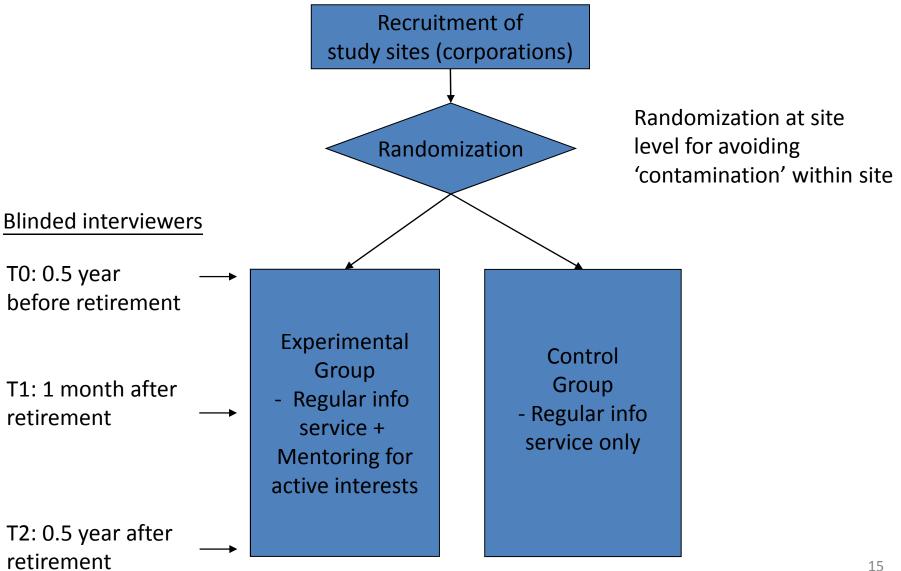
Main Study



Cluster randomized control trial

- 1. 2-arm design
- 2. 55 subjects per arm
- 3. Will need 40-50 mentors

Main Study: A Cluster Randomized Controlled Trial



Pilot study – Oct 2009 – June 2010



- Developed all necessary program materials
 - Training workshop for mentors
 - Briefing & info for mentees
 - Resource kit on local active interests
 - Logistics for the mentorship scheme
- Trial run with 10 mentors & mentees
 - Training & matching
 - Ongoing supervision & support
- Results:
 - VERY POSITIVE; ZERO DROP OUT; MOTIVATED TO BECOME FUTURE MENTORS
 - HRM of big corporates show keen interest!

Next step

Proceed to main study when funding is available

THANKS!

Contact: ngsiuman@hku.hk