Keynote Speaker

Dr. Mark Clarfield, FRCPC
Chief of Geriatrics and Director, Medical School for International Health
Soroka Hospital and Ben-Gurion University of the Negev (Israel)

Special Lectures 2010

A Medical-Legal Approach to Estate Planning, Decision-Making, and Estate Dispute Resolution for the Older Client



CONTINUING LEGAL EDUCATION



Medical-Legal Approach to Estate Planning:

Decision-Making + Estate Dispute Resolution for the *Older* Client

A. Mark Clarfield MD FRCPC



"Older Client"



What is aging?
Who are the elderly?
How are they different?

Definitions of aging:

1)BIOLOGICAL

2)demographic



"Aging" comprises a spectrum



Definitions of *mammalian* aging: biological

- 1)The gradual changes in the structure and function of cells, tissues and organs...
- 2) that occur with the passage of time (not from disease or trauma)...
- 3) caused by a gradual failure of an otherwise excellent self-regulating repair mechanism...
- 4) which eventually lead to the increased probability of death... $% \label{eq:controller}$

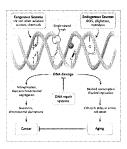


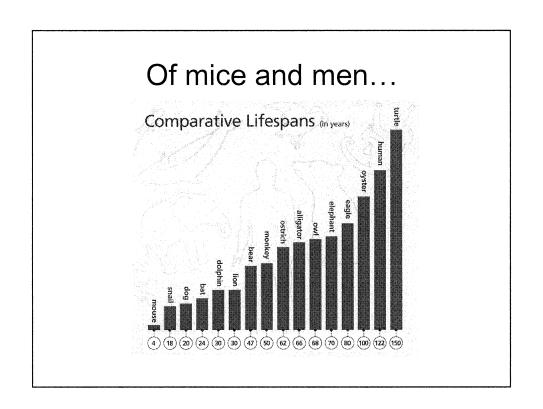
What does Wolverine have that I don't?



In other words....

Biological aging comprises the gradual failure (over time) of an otherwise finely tuned self-repair mechanism



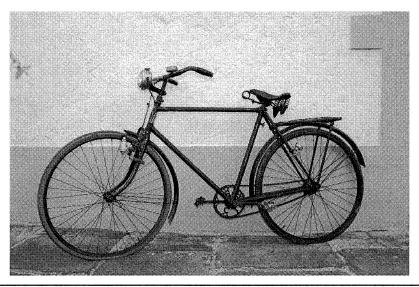


Mechanism(s) of aging:

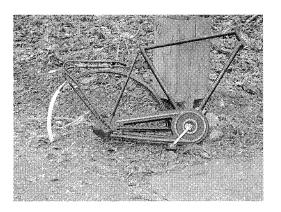
the gradual failure of an excellent self-regulating and selfrepairing machine



Mechanism(s) of aging: "wear and tear" and "hits"



Aging: the final chapter



Aging = loss of reserve



"Reserve"

- biological
- sociological
- economic
- cognitive/psychological



Definitions of aging:

- 1) biological
- 2)DEMOGRAPHIC

Definitions of aging: demographic

% 65 +



% 65 + depends on a combination of:

- Mortality
- Fertility
- Migration

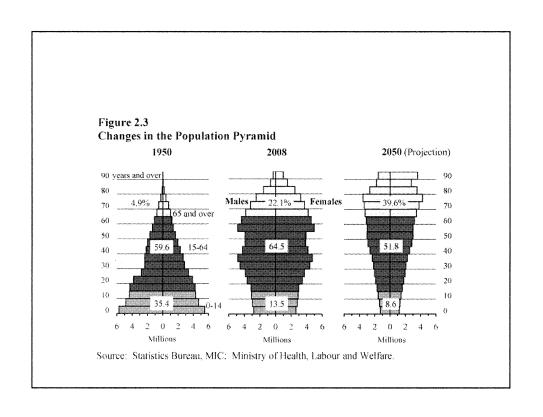






Some countries are older than others: eg. Japan 20% 65+





And how about Canada? 13.7% 65 + [2006 census]



Two Key Concepts:

Maximal life span vs.
Life expectancy



Maximal life span: Madame Jeanne Calment (died age 122 years, 5 months [44,724 days])



Life expectancy – at different ages, and getting better all the time



Life expectancy at different ages

Evolution of Life Expectancy by Age and Sex, Canada, 1921-1990

	bir	th)	(Age 65)		(Age 85)	
Year	Males	Females	Males	Females	Males	emales
192(*	58.8	60.6	13.0	13.6	4.1	4.3
1931	60.0	62.1	13.0	13.7	4.1	4,4
1941	63.0	66.3	12.8	14.]	4,1	4.4
1951	66.4	70,9	13.3	15.0	4.3	4.7
1961	68.4	743	13.6	16.1	4.6	5,0
1971	69.4	76,5	13.8	17.6	5.0	5.9
1981	71.9	79.1	14,6	18.9	5.2	6.6
1990	73.9	80.5	15.4	19.6	5.2	6.7

Aging versus Disease



- Aging
- universal
- can "decelerate" (at best)
- always fatal
- rate dependant on gestational factors
- MDs not too interested

<u>Disease</u>

- spotty
- · usually reversible
- often not
- · no connection
- · MDs very interested

Isn't the issue primarily: Judgment ?



What can effect an older person's judgment?

1) The 3 D's:

Dementia

Depression

Delirium

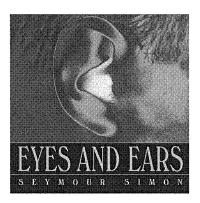






What can affect an older person's judgment?

- 1. The 3 D's
- 2. Eyes + ears



What can affect an older person's judgment?

- 1. The 3 D's
- 2. Eyes + ears
- 3. Language



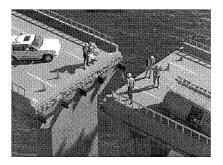
What can affect an older person's judgment?

- 1. The 3 D's
- 2. Eyes + ears
- 3. Language
- 4. Culture role of family



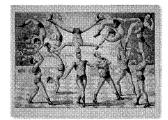
What can affect an older person's judgment?

- 1. The 3 D's
- 2. Eyes + ears
- 3. Language
- Culture role of family
- 5. SES gap



What can affect an older person's judgment?

- 1. The 4 D's
- 2. Eyes + ears
- 3. Language
- 4. Culture role of family
- 5. SES gap –
- 6. Hierarchy of values



Bad Judgment vs. Impaired Judgment





The 3 best words of any lecture:

"And in conclusion...."



And the 2 second best?

