

AperTO - Archivio Istituzionale Open Access dell'Università di Torino

Age-dependent and sex-dependent disparity in mortality in patients with adrenal incidentalomas and autonomous cortisol secretion: an international, retrospective, cohort study

This is a pre print version of the following article:

Original Citation:

Availability:

This version is available <http://hdl.handle.net/2318/1876318> since 2022-10-12T11:02:02Z

Published version:

DOI:10.1016/S2213-8587(22)00100-0

Terms of use:

Open Access

Anyone can freely access the full text of works made available as "Open Access". Works made available under a Creative Commons license can be used according to the terms and conditions of said license. Use of all other works requires consent of the right holder (author or publisher) if not exempted from copyright protection by the applicable law.

(Article begins on next page)

Supplementary Table 5. Cause-specific mortality according to sex and age.

Subgroup Subjects	Women < 65 years			Women ≥ 65 years			Men < 65 years			Men ≥ 65 years		
	NFA (n=900)	PACS (n=495)	ACS (n=97)	NFA (n=421)	PACS (n=365)	ACS (n=72)	NFA (n=504)	PACS (n=231)	ACS (n=37)	NFA (n=264)	PACS (n=229)	ACS (n=41)
Cancer (n, %)	12 (1·3)	6 (1·2)	5 (5·2)	11 (2·6)	19 (5·2)	1 (1·4)	12 (2·4)	6 (2·6)	2 (5·4)	10 (3·8)	12 (5·2)	2 (4·6)
Cardiovascular (n, %)	7 (0·8)	6 (1·2)	0 (0)	10 (2·4)	20 (5·5)	6 (8·3)	7 (1·4)	3 (1·3)	0 (0)	13 (4·9)	17 (7·4)	6 (14·6)
Infection (n, %)	3 (0·3)	2 (0·4)	1 (1·0)	3 (0·7)	8 (2·2)	4 (5·6)	2 (0·4)	1 (0·4)	1 (2·7)	3 (1·1)	3 (1·3)	1 (2·4)
Other causes (n, %)	3 (0·3)	7 (1·4)	2 (1·1)	13 (3·1)	17 (4·7)	2 (2·8)	2 (0·4)	2 (0·9)	0 (0)	14 (5·3)	16 (7·0)	3 (7·3)
Unknown (n, %)	2 (0·2)	3 (0·6)	1 (1·0)	10 (2·4)	11 (3·0)	1 (1·4)	2 (0·4)	3 (1·3)	1 (2·7)	4 (1·5)	6 (2·6)	2 (4·9)
All deaths (n, %)	27 (3·0)	24 (4·8)	9 (9·3)	47 (11·2)	75 (20·5)	14 (19·4)	25 (5·0)	15 (6·5)	4 (10·8)	44 (16·7)	54 (23·6)	14 (34·1)

Abbreviations: ACS, autonomous cortisol secretion; NFA, non-functioning adenoma; PACS, possible autonomous cortisol secretion.