



Making sense of the skin cancer statistics A

Refer to Fact file B: [At a glance—Skin cancer statistics](#) as you answer the questions below.

1. Use Fact file B [At a glance—Skin cancer statistics](#) to complete the following table:

Australian data for melanoma	2012	2016	2018
Total new cases or expected new cases [See page 1]			
New cases or expected new cases (males) [See page 1]			
New cases or expected new cases (females) [See page 1]			
Total number of deaths or expected deaths [See page 2]			
% deaths or expected deaths of males [See page 2]			
% deaths or expected deaths of females [See page 2]			

2. Use the table to identify three key Australian trends emerging from the data about melanoma:

a. [about new cases]	The number of new cases of melanoma in Australia is
b. [about deaths]	The number of deaths in Australia due to melanoma is
c. [about males v females, both new cases and deaths]	When comparing males and females

3. Why do you think melanoma is more common in males and do you think this will change?
