Analytics- Key Findings

Device Breakup

(Data: 15 Aug 2017 - 12 Nov 2017)

Google Analytics indicates that a whopping **48.5%** of all traffic to the CCA website is on mobile devices, **39.3%** on desktop and **12.2%** on tablet.

With this in mind it is important to cater to mobile users first and provide for their informational needs in a mobile-friendly manner.

Device Category ?	Acquisition
Device Category	Sessions ?
	735,956 % of Total: 100.00% (735,956)
1. mobile	357,170 (48.53%)
2. desktop	288,840 (39.25%)
3. tablet	89,946 (12.22%)

State Breakup

(Data: 15 Aug 2017 - 12 Nov 2017)

Data indicates that traffic to the national site comes from all states, with New South Wales leading at **31.6%**, followed by Victoria at **27.1%** and Queensland at **19.6%**.

Region ?	Acquisition	
Region	Sessions ?	
	638,353 % of Total: 86.74% (735,956)	
1. New South Wales	201,999 (31.64%)	
2. Victoria	172,990 (27.10%)	
3. Queensland	125,134 (19.60%)	
4. Western Australia	67,144 (10.52%)	
5. South Australia	45,039 (7.06%)	
6. Australian Capital Territory	13,599 (2.13%)	
7. Tasmania	9,552 (1.50%)	
8. Northern Territory	2,801 (0.44%)	

New/Returning Breakup

(Data: 15 Aug 2017 - 12 Nov 2017)

The data indicates that a whopping **77.5%** of traffic is "New Visitors" to the site, whereas the remaining is from "Returning Visitors".

User Type ?	Acquisition	
	Sessions ?	
	735,956 % of Total: 100.00% (735,956)	
1. New Visitor	570,124 (77.47%)	
2. Returning Visitor	165,832 (22.53%)	

Page Views Breakup

(Data: 15 Aug 2017 - 12 Nov 2017)

Google Analytics data revealed some very interesting insights around the top 24 most viewed pages.

- The #1 page besides the homepage was for "checking for signs of skin cancer", clocking in at 59,418 views with the page after it coming in at 34,898 views.
- 16 out of 24 top pages were within the "Types of cancer" category, indicating that a large portion of users are visiting the Cancer Council website for general cancer information.
- Also popular is the "Preventing cancer" category, especially when it comes to sun protection, making up 3 out of the top 24 pages.
- And finally another notable section was "Early detection" with 3 pages in the top 24.

Page	Page Views
/home.htm	69857
/preventing-cancer/sun-protection/check-for-signs-of-skin-cancer.html	59418
/about-cancer/ <mark>types-of-cancer</mark> /skin-cancer.html	34898
/preventing-cancer/sun-protection/sun-protection-products/home.htm	32195
/about-cancer/ <mark>types-of-cancer</mark> /lymphoma.html	30948
/about-cancer/ <mark>types-of-cancer</mark> /bowel-cancer/home.htm	28606
/about-cancer/ <mark>early-detection</mark> /early-detection-factsheets/understanding- your-pap-smear-results.html	26244
/about-cancer/ <mark>types-of-cancer</mark> /skin-cancer/non-melanoma.html	25917
/about-cancer/ <mark>types-of-cancer</mark> /pancreatic-cancer.html	24088
/about-cancer/ <mark>types-of-cancer</mark> /cervical-cancer.html	22250
/about-cancer/ <mark>types-of-cancer</mark> /skin-cancer/melanoma.html	22231
/about-cancer/ <mark>types-of-cancer</mark> /lung-cancer.html	21423
/about-cancer/ <mark>types-of-cancer</mark> /stomach-cancer.html	18162
/about-cancer/ <mark>types-of-cancer</mark> /breast-cancer/home.htm	17641
/about-cancer/ <mark>types-of-cancer</mark> /brain-cancer.html	16577
/about-cancer/ <mark>types-of-cancer</mark> /prostate-cancer.html	15856
/preventing-cancer/sun-protection/uv-alert/home.htm	15354
/about-cancer/ <mark>early-detection</mark> /early-detection-factsheets/bowel- cancer.html	15342
/about-cancer/ <mark>types-of-cancer</mark> /liver-cancer.html	14819
/about-cancer/ <mark>types-of-cancer</mark> /ovarian-cancer.html	14602
/about-cancer/ <mark>types-of-cancer</mark> /home.htm	14527
/about-cancer/ <mark>early-detection</mark> /early-detection-factsheets/prostate- cancer.html	14276
/about-cancer/ <mark>types-of-cancer</mark> /bladder-cancer.html	13267
/about-cancer/what-is-cancer/facts-and-figures.html	12722

Acquisition Breakup

(Data: 15 Aug 2017 - 12 Nov 2017)

Acquisition data reveals some very interesting insights, with most traffic coming from Organic Search followed by Direct traffic at second place.

There is also a notable amount of traffic coming in from Social and Referral sources.

	Acquisition		
	Sessions +	% New Sessions +	New Users 4
	735,956	77.58%	570,962
1 🔲 Organic Search	616,706		
2 Direct	77,962		
3 Social	14,607		
4 Referral	14,521		
5 📕 Paid Search	11,806		
6 🔳 (Other)	337		
7 📕 Email	16		
8 📕 Display	1		

Search Terms

(Data: 15 Aug 2017 - 12 Nov 2017)

An overview of internal site search terms sorted by popularity.

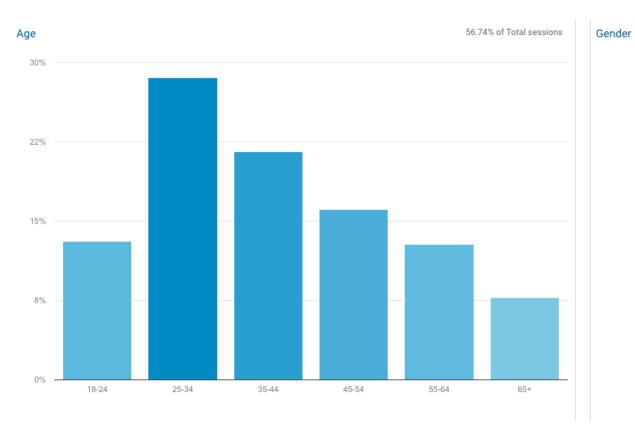
- 1. Skin cancer
- 2. Lung cancer
- 3. Melanoma
- 4. Breast cancer
- 5. Smoking

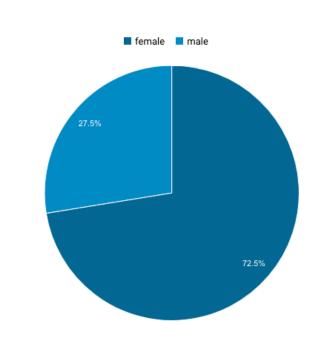
Search Term 🕐		Total Unique Searches ?	Ŷ
		16 % of Total: 100.00%	6,132 (16,132)
1.	skin cancer	182	(1.13%)
2.	lung cancer	121	(0.75%)
3.	melanoma	119	(0.74%)
4.	breast cancer	117	(0.73%)
5.	smoking	94	(0.58%)
б.	prostate cancer	73	(0.45%)
7.	Skin cancer	73	(0.45%)
8.	sunscreen	72	(0.45%)
9.	Melanoma	68	(0.42%)
10.	Bowel cancer	61	(0.38%)
11.	Lung cancer	57	(0.35%)
12.	Breast cancer	56	(0.35%)
13.	bowel cancer	54	(0.33%)
14.	statistics	52	(0.32%)
15.	slip slop slap	42	(0.26%)
16.	Bowel	41	(0.25%)
17.	sunglasses	40	(0.25%)
18.	cervical cancer	38	(0.24%)
19.	sun safety	38	(0.24%)
20.	prostate	37	(0.23%)
21.	hats	36	(0.22%)
22.	Sunglasses	34	(0.21%)
23.	sunsmart	32	(0.20%)
24.	Cervical cancer	30	(0.19%)
25.	Jobs	28	(0.17%)

Demographics

(Data: 15 Aug 2017 - 12 Nov 2017)

Demographics data reveals that **72.5%** of traffic is female users and the largest age group being the 25-34 category.





Engagement

(Data: 15 Aug 2017 - 12 Nov 2017)

Engagement data indicates that the vast majority of sessions are within the 0-10 second range, with the second highest category being the 61-180 seconds range.

Session Duration (?)	Sessions (?)
0-10 seconds	560,018
11-30 seconds	27,289
31-60 seconds	24,385
61-180 seconds	47,958
181-600 seconds	45,158
601-1800 seconds	26,471
1801+ seconds	4,677

Content Segment Breakdown

(Data: 15 Aug 2017 - 12 Nov 2017)

The data indicated that the "About cancer" section had the highest number of page views at **60%**, followed by "Preventing cancer" at **19.9%**.

Lowest scorers:

- About us 2.6%
- News 2.5%
- Get involved 2%
- Policy and advocacy 1.2%

Page path level 1 🕜	Page Views 🕐 🗸
	1,127,584 % of Total: 100.00% (1,127,584)
1. 🗅 /about-cancer/	678,055 (60.13%)
2. D /preventing-cancer/	223,781 (19.85%)
3. 🖾 /home.htm	69,857 (6.20%)
4. 🗅 /health-professionals/	36,886 (3.27%)
5. 🗀 /about-us/	29,569 (2.62%)
6. 🗅 /news/	27,848 (2.47%)
7. 🗅 /get-involved/	22,589 (2.00%)
8. 🗅 /policy-and-advocacy/	13,504 (1.20%)
9. C /search-results.html?id=259&x=0&y=0	12,142 (1.08%)
10. 🖾 /contact-us.html	3,359 (0.30%)