AusDoc.



AusDoc eDM Best Practice TOP TIPS





Top 5 Tips for Improving

OPEN RATES —

CRAFT COMPELLING SUBJECT LINES

- Use action-oriented, curiosity-inducing phrases (e.g., "Are your patients ready for the season ahead?" or "Discover the latest updates in your field").
- Avoid generic or overly promotional language.



SEGMENT YOUR AUDIENCE

- Personalise emails based on recipient demographics, profession, interest area, or previous engagement.
- Tailoring subject lines to specific groups (e.g., GPs vs. specialists) boosts relevance and engagement.





OPTIMISE SEND TIMES

Send emails when your audience is most likely to check their inbox, such as early mornings on Mondays and Tuesdays or around midday on Thursday and Fridays.

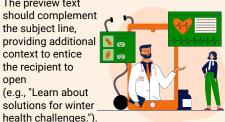
KEEP SUBJECT LINES CONCISE

Aim for 6-10 words or under 50 characters to ensure readability on both desktop and mobile devices.



USE PREHEADER TEXT EFFECTIVELY

The preview text should complement the subject line, providing additional context to entice the recipient to open (e.g., "Learn about solutions for winter



Top 5 Tips for Improving CLICKS



STRONG **CALL-TO-ACTION (CTA)**

Use clear and actionable language for CTAs (e.g., "Learn More," "Get Started Today," "Register" or "Explore Solutions").

Include multiple clickable links to drive greater engagement -

3 to 5 is ideal.



PERSONALISED CONTENT

Alian the email content and offers with the recipient's preferences, profession, or past interactions to increase relevance and engagement.



SIMPLIFY DESIGN AND LAYOUT

Use clean, visually appealing layouts with a clear hierarchy that guides the reader to the CTA.

Avoid overcrowding with excessive text or images.



TEST AND OPTIMISE

A/B test different elements like subject lines, send days and times, CTA text, button colours, and email structure to determine what drives the most clicks.

Continuously refine based on performance data.



Provide something actionable or valuable, like a resource guide, webinar invite, or a limited-time offer. to encourage clicks

