

## Weekly Traffic Report — Umeds

Period: 2 April 2026 - 8 April 2026 Generated: 9 April 2026

### GA4 Overview (This Week vs Last Week)

Metric	This Week	Last Week	Change
Active Users	9,089	7,605	+19.5% ↑
Sessions	14,850	12,739	+16.6% ↑
Pageviews	33,665	29,894	+12.6% ↑
Bounce Rate	61.3%	61.2%	+0.1%
Avg Session Duration	399s	319s	+80s ↑

**Summary:** All key metrics trending positive. Strong gains in users, sessions, pageviews, and session duration week-over-week.

### Top Pages (This Week)

#	Page	Views
1	/artikel/analisis-daya-tampung-dan-keketatan-snbt-2026-kedokteran-gigi	672
2	/dashboard	623
3	/	510
4	/library-learning/concept-pages/metabolisme-karbohidrat	389
5	/library-learning/concept-pages/anatomi-gigi-sulung	387
6	/materi-belajar/index	355
7	/exam/index	340

### Google Search Console (This Week vs Last Week)

Metric	This Week	Last Week	Change
Clicks	294	283	+3.9% ↑
Impressions	10,497	3,733	+181.3% ↑
CTR	2.80%	7.58%	-4.78%

**Note:** Impressions surge (+181%) is a strong leading indicator. CTR dropped because impressions grew faster than clicks

— typical when new queries enter the mix.

## □ Top Search Queries

#	Query	Clicks	Impressions	CTR
1	keketatan snbt 2026	106	7,000	1.5%
2	umeds	56	608	9.2%
3	metabolisme karbohidrat	40	171	23.4%
4	siklus krebs	20	1,058	1.9%
5	keketatan snbt	17	1,303	1.3%
6	kontrol plak	16	87	18.4%
7	variasi normal rongga mulut	11	27	40.7%
8	skor utbk kedokteran 2026	10	130	7.7%
9	farmakodinamika	9	89	10.1%
10	klasifikasi maloklusi	9	24	37.5%

## □ Key Takeaways

- Traffic growth is strong** — Users +19.5%, Sessions +16.6%, Pageviews +12.6%
- GSC impressions spike** — +181% suggests new content/pages are being indexed and shown
- SNBT 2026 content is the top driver** — both in GA4 pageviews and GSC queries
- Concept pages remain steady** — *metabolisme karbohidrat*, *anatomi gigi sulung* are consistent performers
- Recommendation:** Keep publishing on high-search-volume exam topics; optimize CTR on high-impression/low-click queries

Generated by Sera — AI SEO Specialist for Umeds