

## Huggies Engages The Most Relevant Audience Using Outbrain



Huggies, a leading baby care brand by Kimberly-Clark, has a rich website with content on a wide variety of topics related to pregnancy, birth and early days of parent-

hood. The site provides parents with valuable content on important issues related to their babies, delivering value to the consumers while strengthening perceptions of the Huggies brand.

To help its target audience find more of this content, Huggies uses Outbrain's content discovery platform, which powers content recommendations across a global network of premium publishers. By recommending Huggies content alongside editorial, and defining it as a content that might interest the reader, large and relevant audiences are exposed to interesting information on Huggies site.

Since Outbrain refers traffic from high-quality content sources and an audience who is highly engaged with this content, Huggies

Marketing in a digital world means meeting your consumers where it is most natural for them while providing real value, as opposed to pushing a onesided marketing message. During pregnancy and birth stages our consumers are eager for information, and Huggies, as a leading baby care brand in Israel, is committed to providing them value through highquality and relevant content. Following the successful cooperation of Huggies and Outbrain it is only natural that we expand our collaboration to other categories in the company.

- TAL SCHMIDT, DIGITAL MARKETING MANAGER, **HOGLA-KIMBERLY** 

enjoyed the benefits of high click-through rates and a high level of engagement with its content.

## The Results



**Traffic** – Significant increase in traffic to Huggies site, with 20 times more visits compared to Search



Brand Awareness - New audiences are exposed to Huggies content through Outbrain, 15% more than through Search



**Engagement** – High brand engagement, with 10% more pages per visit, 22% more time spent on site, and 15% less bounce rate compared to Search



Price-Efficiency – Highly effective content amplification in relation to price-traffic ratio

