

Case Study: Dr. Tvacha Skin & Hair Clinic – Google Ads Campaign

Client Overview:

Dr. Tvacha Skin & Hair Clinic is a prominent chain with **nine locations across Mumbai and Pune**. It specializes in skin and hair treatments, including **hair restoration**, **skin rejuvenation**, **laser treatments**, and **dermatology services**. The clinic sought to drive more consultations and bookings through targeted digital marketing efforts.

Objectives:

- **Generate High-Quality Leads**: Increase the number of consultations by using **Google Ads** to target users actively searching for skin and hair treatments.
- Maximize ROI: Achieve a sustainable return on investment by focusing on high-converting traffic at an optimal cost per lead.
- Increase Clinic Bookings: Focus on services like hair restoration and skin rejuvenation to drive bookings at the clinic locations.

 | STRATEGY | DESIGN | LEADS | CONSULTANCY

Strategy:

To achieve the stated objectives, the following strategy was executed:

1. Google Ads Campaigns:

- Search Ads: Ads were designed around high-intent keywords like "best skin clinic Mumbai," "hair restoration Pune," and "laser skin treatment Mumbai."
- Remarketing Ads: Engaged users who had previously visited the website, encouraging them to book consultations through tailored follow-up messaging.

2. Lead Generation:

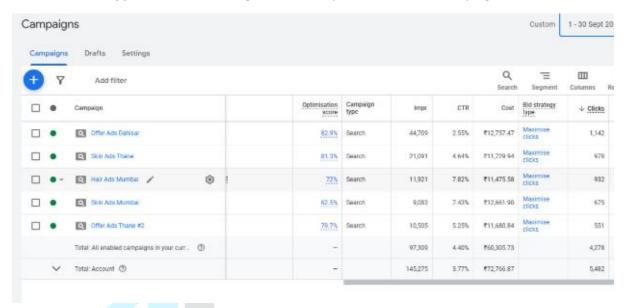
 Implemented lead generation forms in ads and on the landing pages, offering free consultations or discounted packages to motivate submissions.

3. **Geotargeting**:

 Focused the campaigns on Mumbai and Pune, where the 9 clinics are located, to capture local patients interested in the services.

4. Conversion Tracking:

 Set up conversion tracking to measure phone calls, form submissions, and appointments, enabling continuous optimization of the campaigns.



Results:

STRATEGY | DESIGN | LEADS | CONSULTANCY

1. Total Spend:

The total investment in Google Ads was 1,00,000 INR.

2. Lead Generation:

• The campaigns generated **222 leads**, with a consistent flow across all locations.

3. Conversion Rate:

o The overall **conversion rate** from lead to booked consultation was **7%**.

4. Revenue Impact:

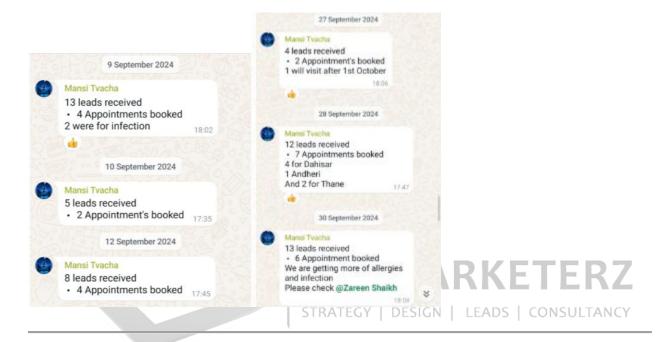
- With an average treatment cost of 40,000 INR per patient, the clinic realized substantial revenue from the leads generated.
- Estimated revenue = 222 leads \times 7% conversion rate \times 40,000 INR (average treatment cost) = **62,16,000 INR** in revenue.

5. Cost per Lead (CPL):

- o The Cost per Lead (CPL) was calculated as:
 - **CPL** = 1,00,000 INR / 222 leads = **450 INR per lead**.

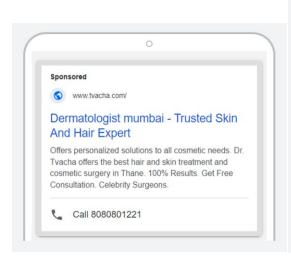
Return on Ad Spend (ROAS):

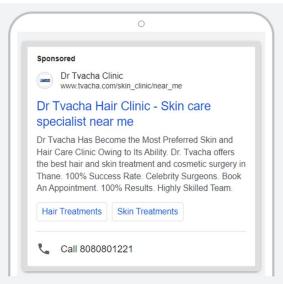
- The ROAS is calculated as:
 - ROAS = 600000 INR (revenue) / 1,00,000 INR (ad spend) = 6.
- o This means for every 1 INR spent on Google Ads, the clinic generated 6 INR in revenue.



Key Takeaways:

- **Positive ROI**: The campaign generated a **ROAS of 6**, which indicates a positive but moderate return on investment, showing that the Google Ads campaign is profitable.
- **Effective Lead Generation**: At a **CPL of 450 INR**, the clinic effectively generated leads while maintaining a sustainable ad spend.
- **High Conversion**: The **7% conversion rate** reflects that the leads generated were well-targeted and converted into patients at a reasonable rate.
- Revenue Growth: The clinic saw an estimated revenue of 600000 INR, proving the campaign's ability to generate significant returns.





Client Testimonial:

"We're very satisfied with the results of the Google Ads campaigns. Although the ROI was moderate, the quality of leads and the resulting conversions were valuable for the growth of our clinic. We look forward to expanding our digital marketing strategy further."

- Dr. Amit, Founder, Dr. Tvacha Skin & Hair Clinic

