



How To Get More Patients & Grow Revenue From Local Search?

Insights from Google Business Profile Listings of 50+ hospitals & 1100 doctors.



www.zceppa.com



Author: Jothiram Athreya (jr.athreya@zceppa.com)

Co-author: Anandhi Sridharan (anandhi.sridharan@zceppa.com)

Table of Content

Executive Summary.....	3
Research Methodology and Data Sources.....	5
Key Drivers of Traffic & Conversions.....	13
Research Findings Summary.....	23
Business Impact For Hospitals.....	24
Revenue Impact.....	27
Zceppa's ROI.....	30



Executive Summary

Hyperlocal search is a vital source of new patients for healthcare providers today



Most searches for healthcare services are location-specific or hyperlocal



Patients or care-givers doing these searches have immediate need - they act in **24 hours**

Google Business Profile (GBP) is the digital front door for High- Intent patients to engage with a hospital or Doctor



87% of hyperlocal healthcare searches start on Google



Google Business Profile (GBP) appears on top for hyperlocal search results

Key findings from our research:

- Doctor listings (Google Business Profile for doctors) on Google and patient reviews for all active GBPs (hospital and doctors) significantly boost monthly search volume and calls
- Hospitals focussed on these two factors can rank for 15X more monthly searches and get **3.5X more inbound calls**

About Us



Zceppa is a Trust Marketing Platform that enables healthcare providers to acquire more new patients and grow revenue from hyperlocal search.

Hospitals leverage Zceppa to optimize cross-platform digital presence, get and manage patient reviews and provide seamless online-to-offline engagement, boosting reach, traffic, conversions and revenue.

We have partnered with over 50 tertiary care multi-specialty hospitals to drive patient growth and revenue from hyperlocal.



Zceppa's extensive research



Conducted over **12 months**
(Jan – Dec 2024)



Across more than
50 multi-specialty hospitals



1,400 Google
Business Profiles
(GBPs)



300+ hospital/clinic
& **1,100+** doctor
profiles on Google

Research Methodology and Data Sources

Findings of this research is based on data from over 50 multi-specialty tertiary care hospitals and 1400 Google Business Profiles (GBPs) associated with them. This includes hospital, doctor, department and clinic GBP listings on Google. These hospitals are spread across:

- **5 metro/tier 1 cities**
- **30 tier 2 cities**
- **20 tier 3 cities**

Keywords data for this research was sourced from Ahrefs and Google Trends



Hyperlocal Search: Gateway For Provider Discovery And Patient Acquisition

Dominates healthcare search, driving high-intent patients to hospitals.

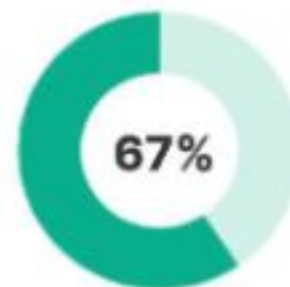


Most healthcare consumers search online before scheduling an appointment

Percent of healthcare consumers that ran a search before scheduling an appointment



Physicians & Surgery



Clinics



Dentists



Hospitals

2 in 3 such searches for healthcare services are location-specific or hyperlocal

The Google logo is displayed in its standard multi-colored font (blue, red, yellow, blue, green, red).

Ent speacialist n



ent **specialist** near me

ent **specialist** noida

ent **specialist** delhi

Patients or caregivers doing hyperlocal healthcare searches drive immediate patient engagement

88%

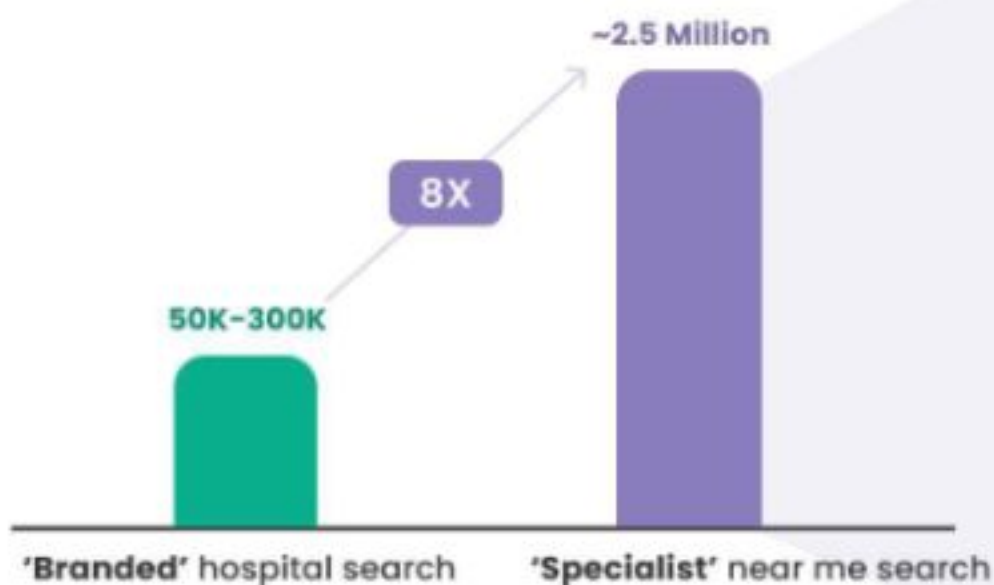
of consumers doing
hyperlocal searches take
definitive action within
24-Hours.







Hyperlocal Healthcare Search: Dominated by searches for specialties

8X more searches for specialists across just **14 Specialties**

Monthly search volume in India



	Dermatologist near me	412K		ENT specialist near me	147.8K
	General physician near me	316K		Eye doctor near me	136K
	Paediatrician near me	277K		Urologist/ Nephrologist near me	89K
	Gynecologist near me	250K		Gastroenterologist near me	86K
	Dentist near me	220K		Cardiologist near me	73K
	Orthopedic near me	185K		Endocrinologist near me	69K
	Neurologist near me	175K		Oncologist near me	21K

Google Business Profile (GBP): The Digital Front Door For Patients Doing Hyperlocal Healthcare Searches

87%

of hyperlocal healthcare searches start on Google



64%

64% of healthcare consumers doing hyperlocal searches primarily engage via GBP



Orchid Medical Centre

4.7 ★★★★★ 21,221 Google reviews

Hospital in Ranchi, Jharkhand

Website

Directions

Reviews

Save

Share

Call

Address: Hazaribagh Rd, near Lalpur, New Barhi Toli, Thana, Ranchi, Jharkhand 834001

Phone: 091171 00100

Hours: Open 24 hours

Accurate and complete GBPs are trusted more, leading to **2.7X** conversions

70%

Increase in local search traffic



1,803 monthly views

Verified GBPs received on average



50%

Increase in better conversions



84%

of this comes from discovery searches



Verified, accurate, and complete Google Business Profiles (GBPs) attract more search traffic and conversions.

Research Findings: Key Drivers of Traffic & Conversions

1. Doctor listings on Google



Active Google Business Profiles for all doctors & departments in a hospital GBP, significantly **boosts Hyperlocal search discovery**

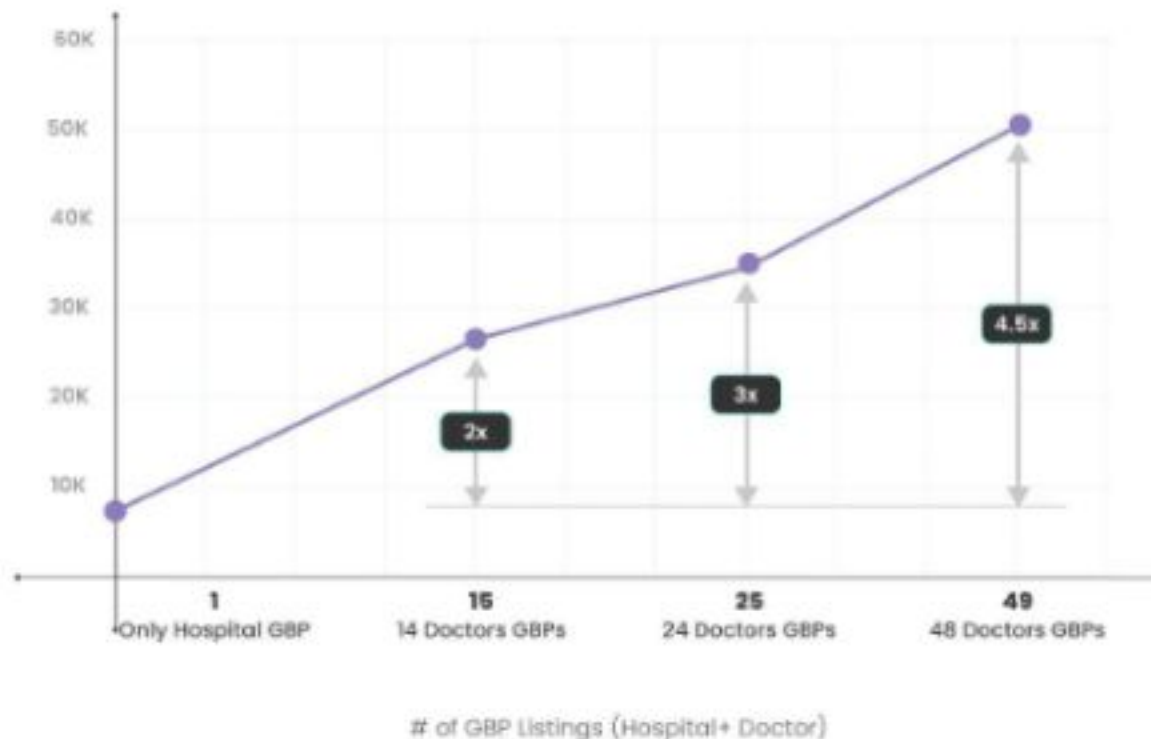
2. Patient reviews across all active GBPs



Getting new **Google reviews** from patients regularly across all active Google Business Profile - Hospital, Doctors & specialities increases traffic and conversation

Doctor/Department Google Business Profiles (GBPs): The Game Changer for Hospitals

Having More Doctor GBPs Increases Monthly Searches By ~5x

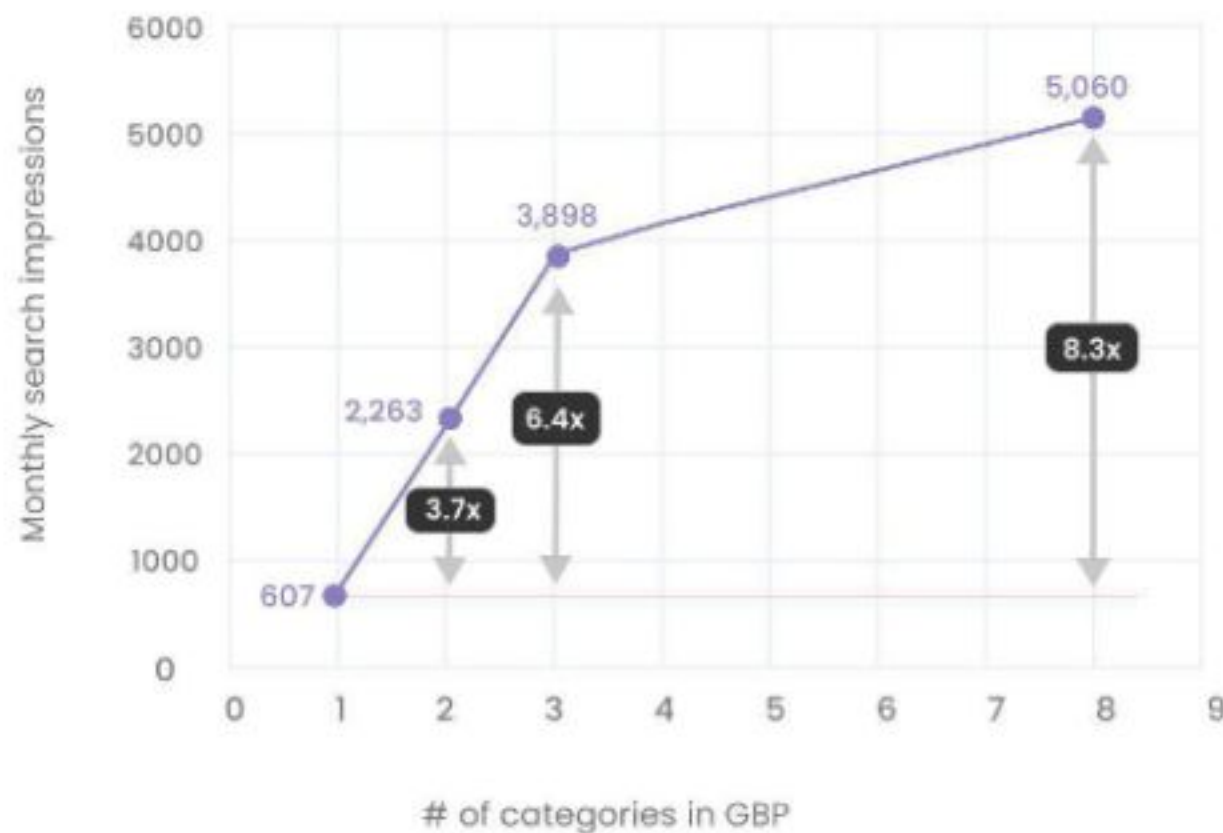


By adding more Doctor GBPs, hospitals can rank for 2X-4.5X more searches every month.

Our analysis of **1100+ doctor profiles** across **50+ hospitals** reveals a vital growth opportunity: Hospitals can rank for **9,000- 45,000** additional monthly searches simply by adding more doctor and specialty listings on Google.

Significance Of Secondary Categories In Doctor GBPs

Get up to 8X more search visibility with secondary categories



Our analysis shows that Google Business Profiles (GBPs) of doctors with one or more secondary categories receive 4X to 8X more monthly searches than those with only a primary category.

Patient Reviews On Google: Powers Hyperlocal Search Discovery & Conversions For Hospitals

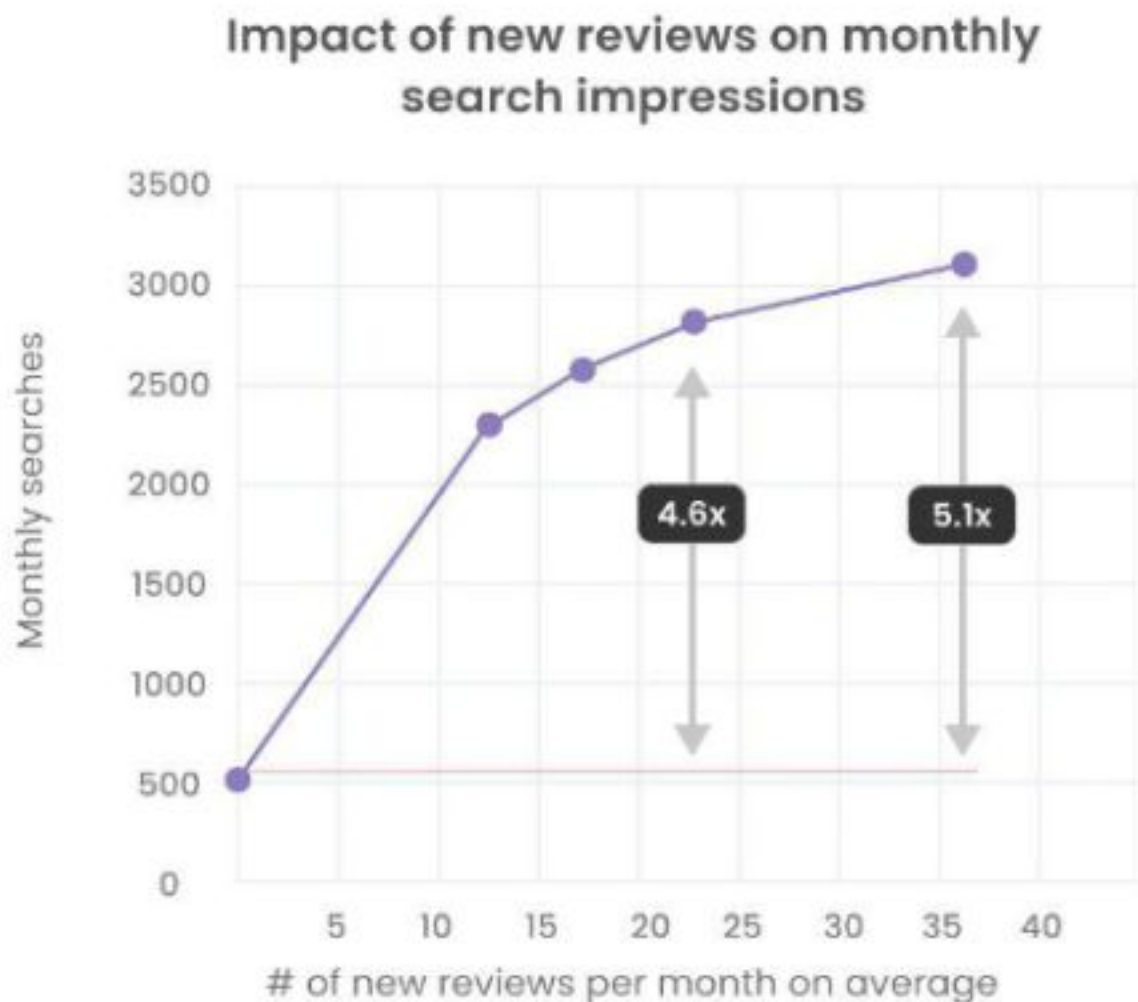


Impact of New Google Reviews on Monthly Searches & Calls



Based on our extensive research, it is clear that getting new patient reviews regularly on Google significantly increases monthly searches and calls from both doctor and hospital GBP listings.

Doctor GBPs: Impact Of New Patient Reviews On Monthly Searches

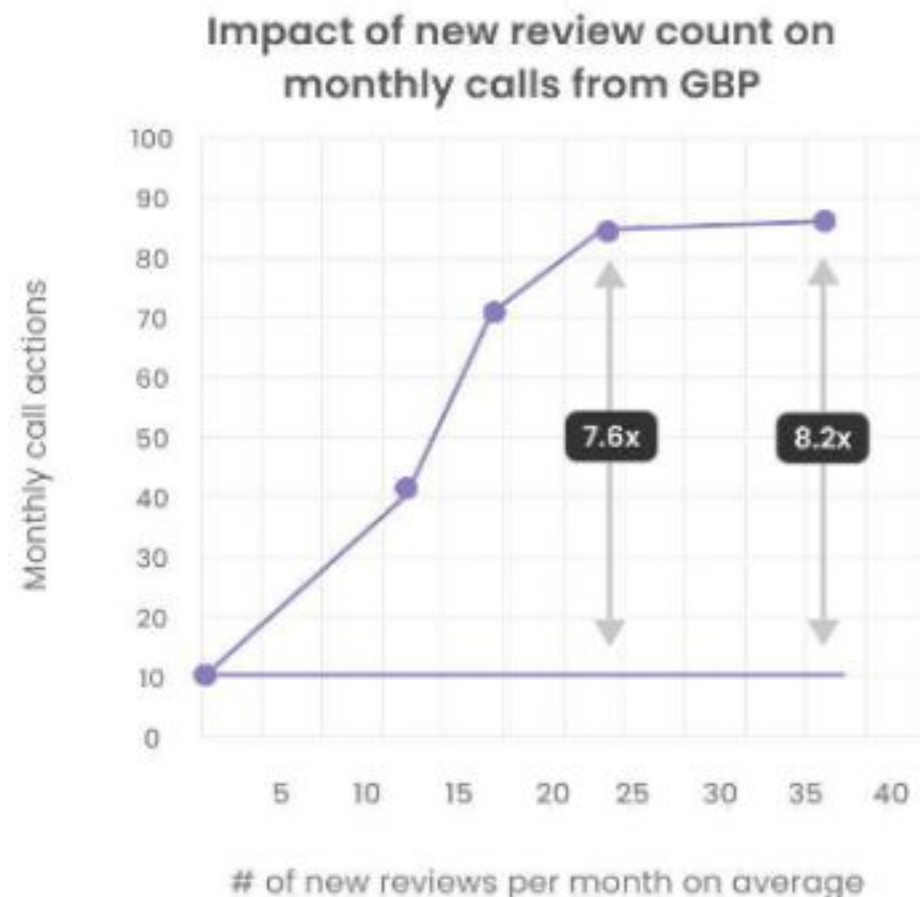


Google Business Profiles (GBPs) of doctors with **no reviews** received **607** monthly searches on average. On the other hand, Doctor GBP listings with **23 new Google reviews every month** received **2,791** monthly searches on average, a **5X** increase.

Doctors GBPs that get **23 new Google reviews per month** rank for **5X more searches**

Doctor GBPs: Impact Of New Patient Reviews On Calls From GBP

Doctor GBPs – Impact on call actions

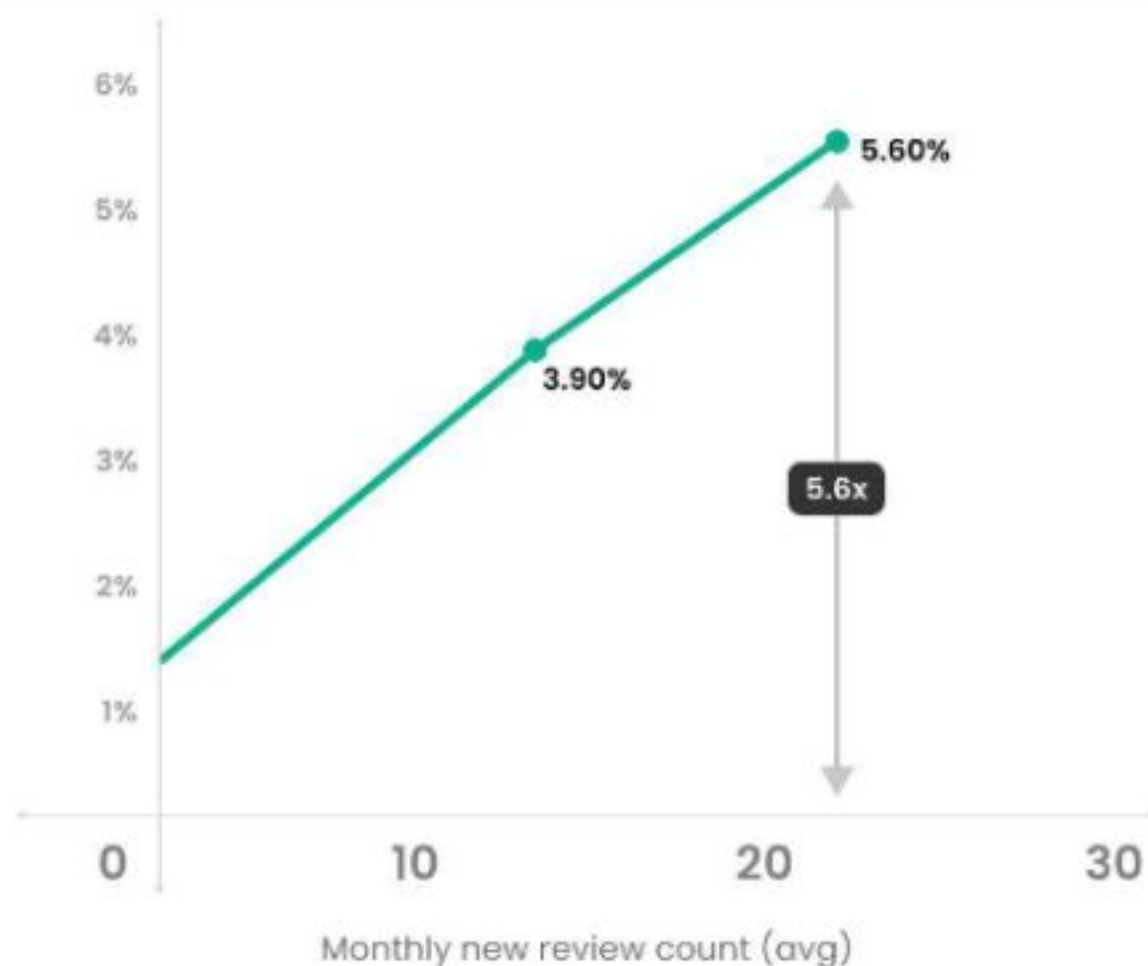


Doctor GBPs that receive 23 new Google reviews per month get 8X more inbound calls.

Google Business Profiles (GBPs) of doctors with no reviews received **11 inbound calls** per month from GBP on average. On the other hand, Doctor GBP listings with **23 new Google reviews every month** received **84 inbound calls per month on average**, a **~8X increase**

Doctor GBPs: Impact Of New Patient Reviews On Search-To-Call Conversions

Search to call conversions based on monthly new Google reviews



Our observations based on the analysis of 1100 GBPs of doctors:

- Doctor GBP listings with **no or low reviews**, had average **call conversion of 1.6%**

Doctor GBP listings that got **>20 new Google reviews** every month, saw **call conversions** increase by **3.5X to 5.6%**

Hospital GBPs: Impact Of New Patient Reviews On Monthly Searches

Hospital GBP: Impact of new Google reviews on search impressions



We compared 2 hospitals of similar size and characteristics:

Hospital 1 - Has a well-orchestrated, active review collection strategy. Gets **390 new Google reviews every month** on average (10 new reviews per day).

Hospital 2 - No active review collection mechanism. Get only **31 new Google reviews** per month on average.

Hospital that receives >10 new reviews per day gets 2X more searches

Hospital GBPs: Impact Of New Patient Reviews On Consumer Actions From GBP

Hospital that receives **>10 new reviews per day** gets **2.3X more** consumers actions from GBP

Monthly Consumer Actions



Hospital 1: Average number of monthly new reviews: 390

Hospital 2: Average number of monthly new reviews: 31

Hospital that got **13X more Google reviews** got **2.3X more consumer actions** from GBP

Similar to monthly searches, Hospital that gets **10+ new Google reviews** per day received **2.3X more** consumer actions (Calls, Website Clicks and Driving Directions from GBP) than the hospital that gets **1 new Google review per day**

Hospital GBP: Impact Of Month-On-Month Increase in Google Reviews for the Same Hospital

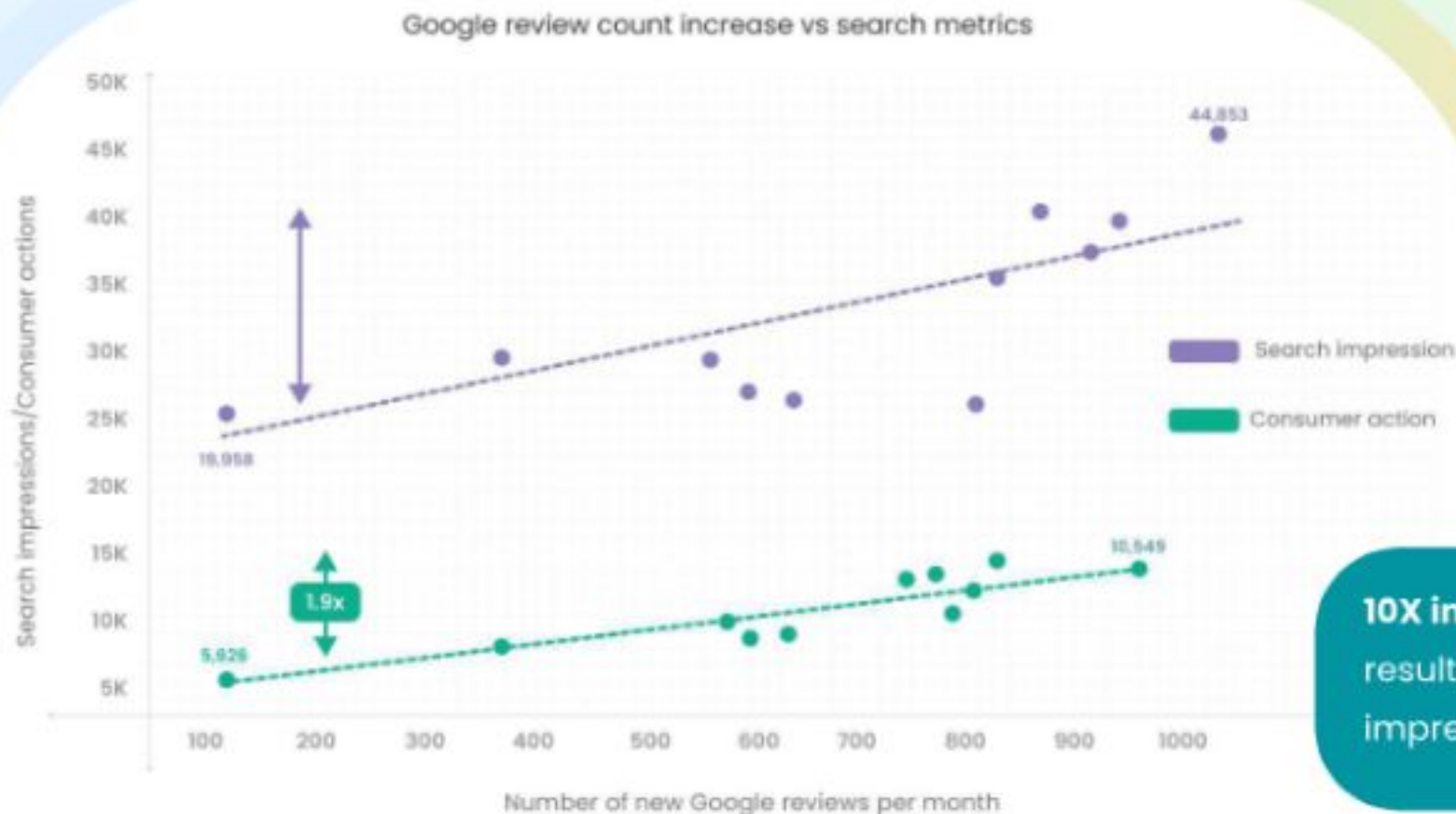
We conducted a 12-month longitudinal study on a hospital's review growth, and here is its impact:

Month 1: 84 new patient reviews on Google

Month 11: Nearly 900 new reviews, i.e., a 10X increase in monthly review volume.

Results: Search volume increased from 15,000 to 40,000 per month (**2.2X jump**)

Consumer actions rose from 5,000 to 10,000 per month (**1.9X increase**)



10X increase in monthly reviews resulted in **2X increase** in search impressions & consumer actions

Research Findings Summary



GBP Profiles for doctors boost hyperlocal search activity



Number of Listings



2X-5X more
monthly searches



Addition of
Secondary
Categories



upto 8X more
searches



Patient Reviews on GBP increase search visibility & calls

>20

doctor profiles
(reviews per month)



2X & 5X more
searches & calls

>300

hospital profiles
(reviews per month)



2X more
searches & calls

Business Impact For Hospitals That Implement All Our Research Findings

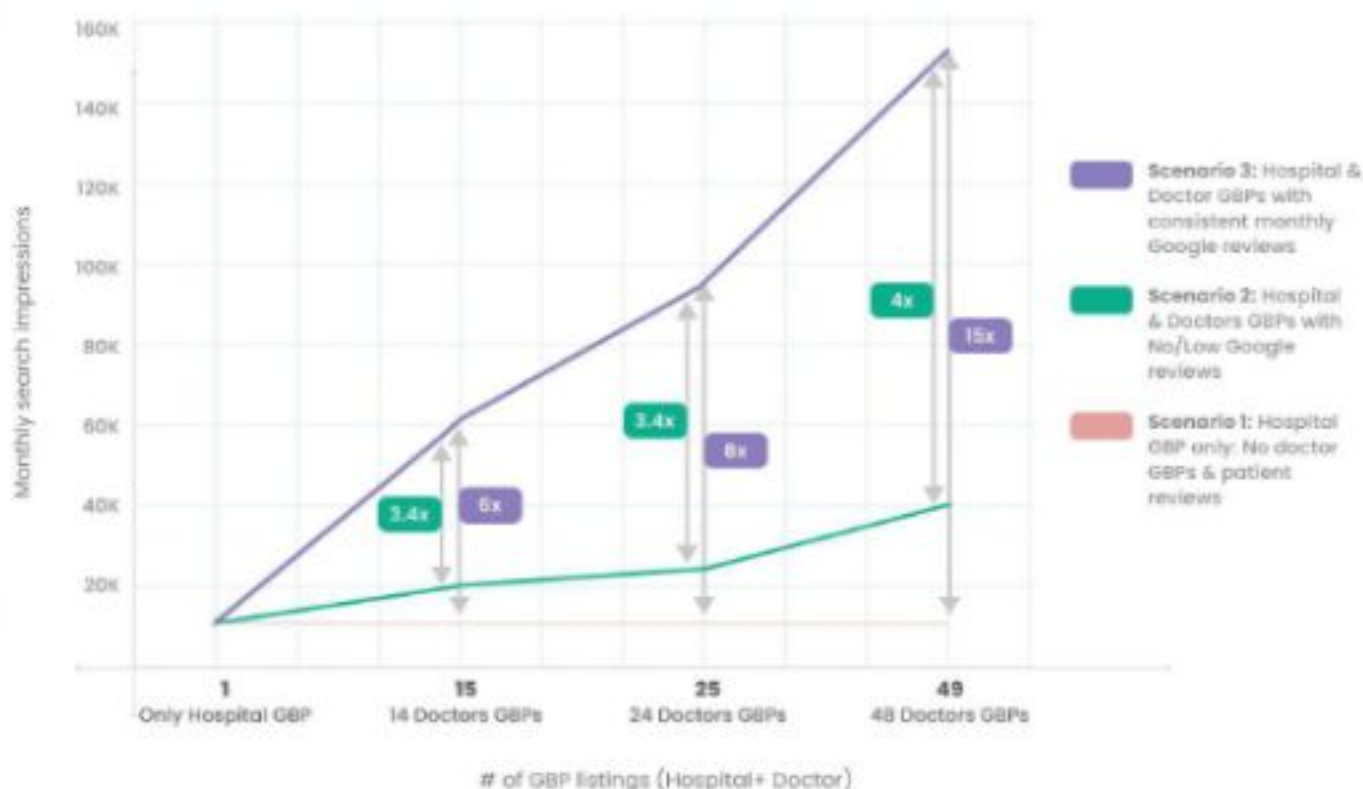
We have all heard the adage, “The whole is greater than the sum of the individual parts.”

Business Case For Multi-Specialty Hospitals

Scenario 1	Scenario 2	Scenario 3
Hospital GBP: ✓	Hospital GBP: ✓	Hospital GBP: ✓
Doctor GBPs: ✗	Doctor GBPs: ✓	Doctor GBPs: ✓
Patient Reviews: ✗ No mechanism to get new reviews	Patient Reviews: ✗ No mechanism to get new reviews for all active GBPs	Patient Reviews: ✓ Robust mechanism to get new reviews for all active GBPs Doctor GBPs: > 20 new reviews per month Hospital GBP: > 300 new reviews per month

Impact On Monthly Search Volume From GBP: 15X More Searches

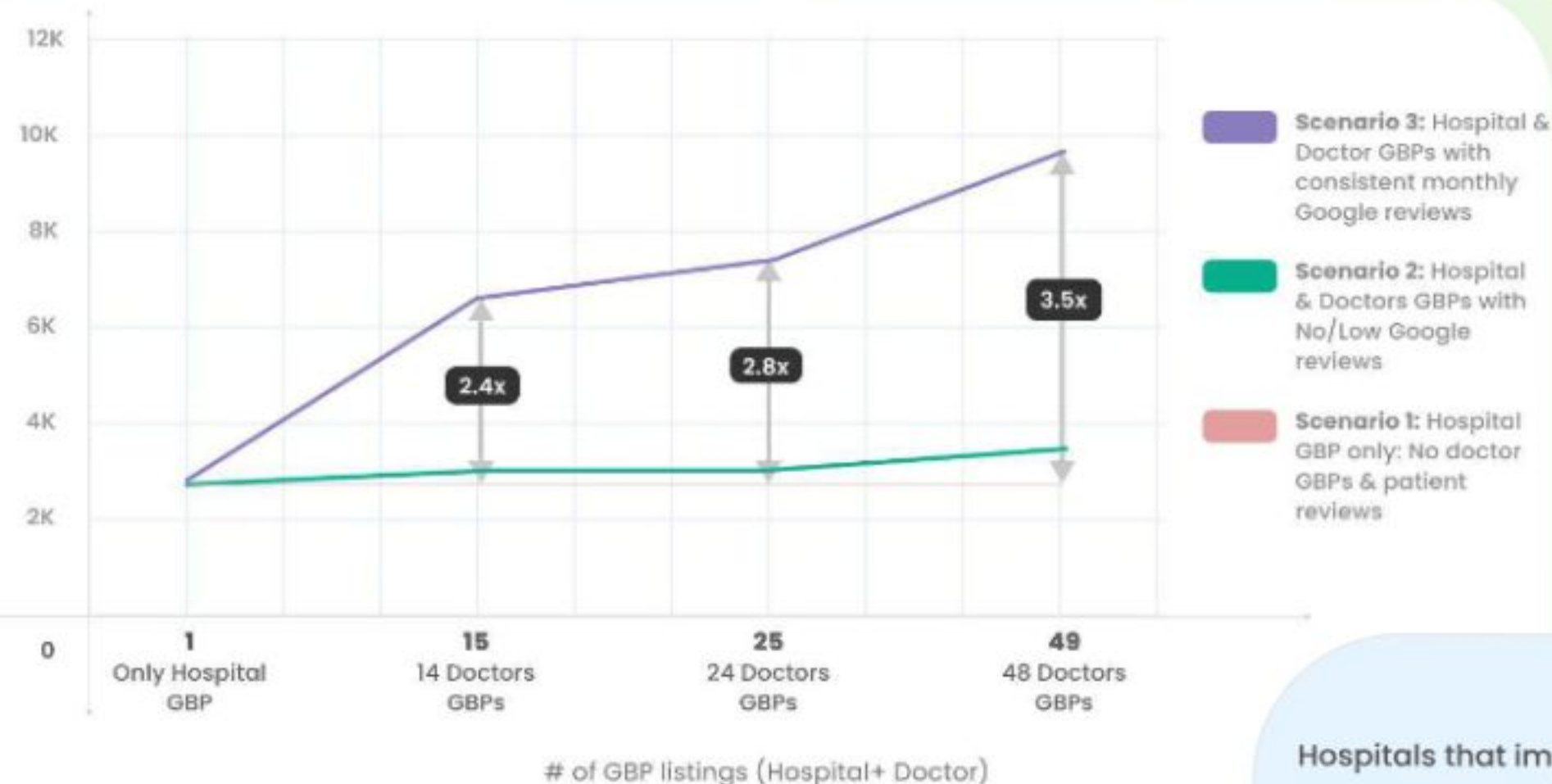
Impact On Monthly Search Volume From GBP: 15X More Searches



Hospitals can rank for **50K – 140K more monthly searches** when all our research findings are implemented.

Hospitals that implement all our research findings (scenario 3), receive **3X-4X more** searches than hospitals that partially implement our research findings (only doctor GBPs, but no reviews) and **6X-15X more** searches than hospitals that only have hospital GBP.

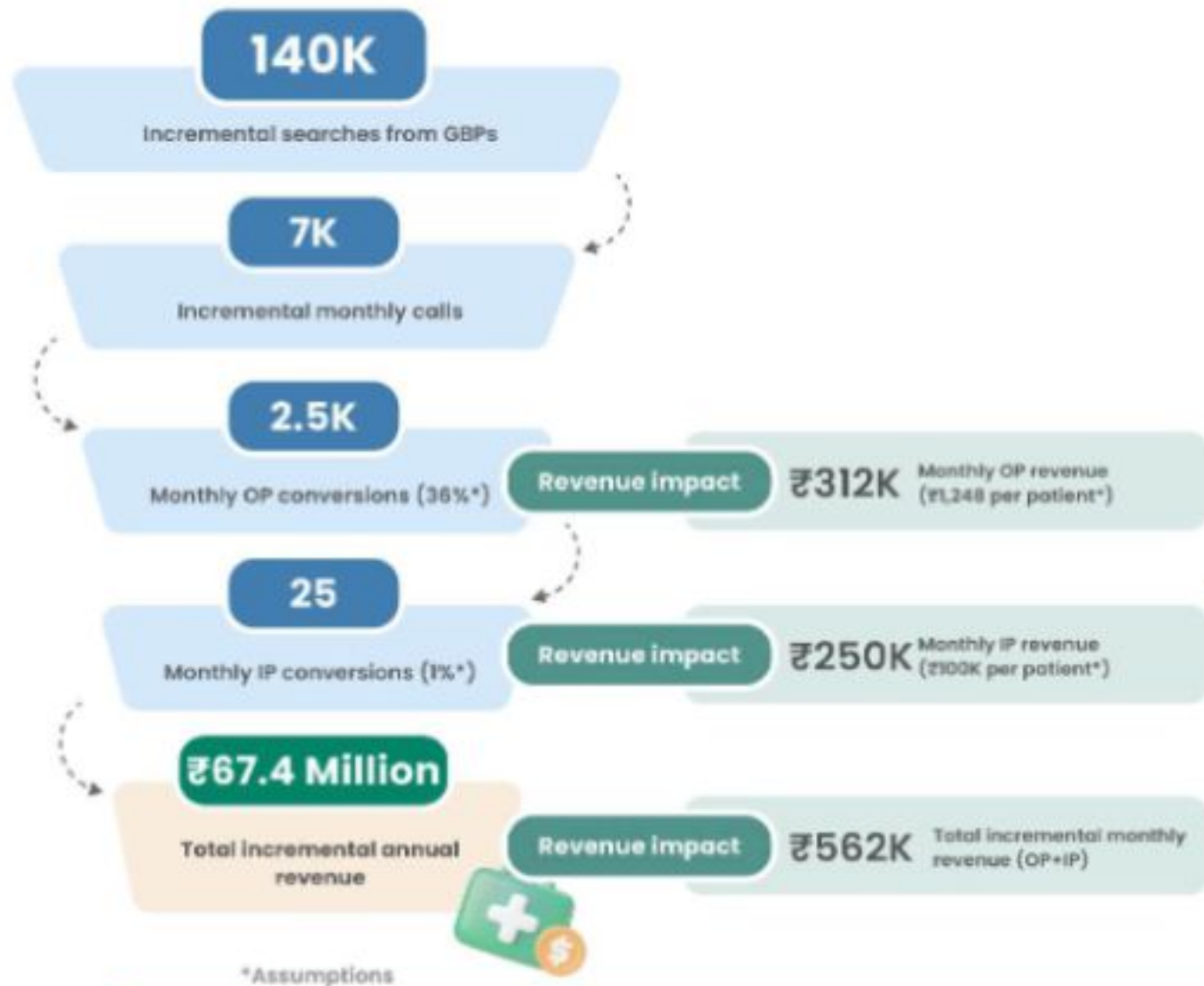
Impact on Monthly Consumer Calls From GBP: 3.5X More Calls



Hospitals can receive **3,200 - 7,000 more inbound calls** every month when all our research findings are implemented.

Hospitals that implement all our research findings (scenario 3), receive 2.4X-3.5X more inbound calls from GBP than hospitals that only have hospital GBP.

Revenue Impact



What's the **opportunity cost** of not doing this?

Annual revenue **loss of Rs. 60 – 90 million**

Take Action: How Multi-Specialty Hospitals Can Maximize Hyperlocal Discovery & Patient Conversions

To thrive in the digital healthcare landscape, hospitals must implement three key strategies to enhance visibility and attract more high-intent patients from hyperlocal searches:

Unlock Patient Leads with GBP Optimization



GBP Audit – Zceppa's AI analyzes GBPs, identifies gaps & actionable recommendations for optimization.



AI-powered categorization suggests relevant categories to boost hyperlocal search discoverability.



For missing profiles, **Zceppa automates the GBP creation** and verification process, ensuring fast and seamless publishing.



Our **Listings product** monitors hospitals to maintain the health of their active GBPs at scale. It provides profile-wise alerts and notifications for consumer edits or other changes enabling hospitals to manage 1000s of GBPs with ease.



Zceppa Analytics & Insights provide periodic updates on GBP engagement and product usage metrics.

Boost Trust with Consistent patient Reviews



Zceppa Reviews integrates with hospital management systems (HMS/CRM) via our secure Review API, automating patient review requests through their preferred channel—Text, WhatsApp, Email, or QR Code. Our analytics dashboard tracks request status, open rates, and conversions for complete transparency.



Zceppa Smart Reply provides AI-powered response capabilities to hospitals enabling them to reply to patient reviews instantly, enhancing engagement and trust.



AI Powered Sentiment Analysis of patient reviews, providing keyword-based actionable insights for customer experience. Intelligent ticketing enables actionability of this analysis to be routed to relevant stakeholders across hospital teams.

Zceppa's ROI

Win more leads > Boost Sales >
Maximize ROI



3 Recommendation
& maximize traffic



150-200X
ROI Delivered



6 Months of
implementation

Ready to capitalize on growth from hyperlocal search?

Embrace Zceppa's advanced AI solutions today and unlock the full potential of high-intent hyperlocal healthcare search.



Please write to us at jr.athreya@zceppa.com or
WhatsApp us at **+91 98336-46326**