



# Medical Aesthetic Industry Trends: Mid-Year Update

In collaboration with Octane Aesthetics Tech Forum | August 2026

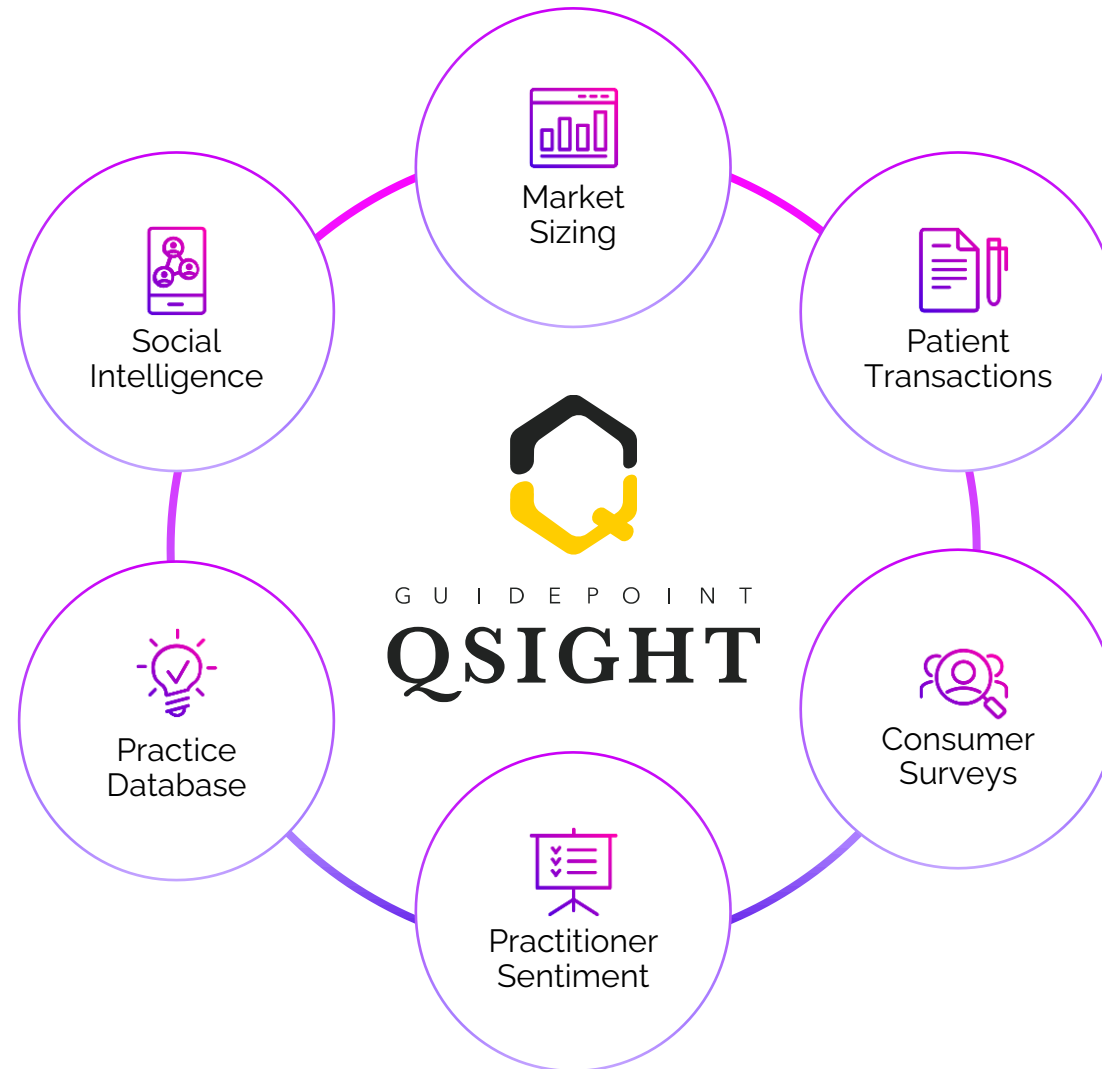
Erik Haines, Head of Guidepoint Qsight

# OUR GLOBAL OFFICES



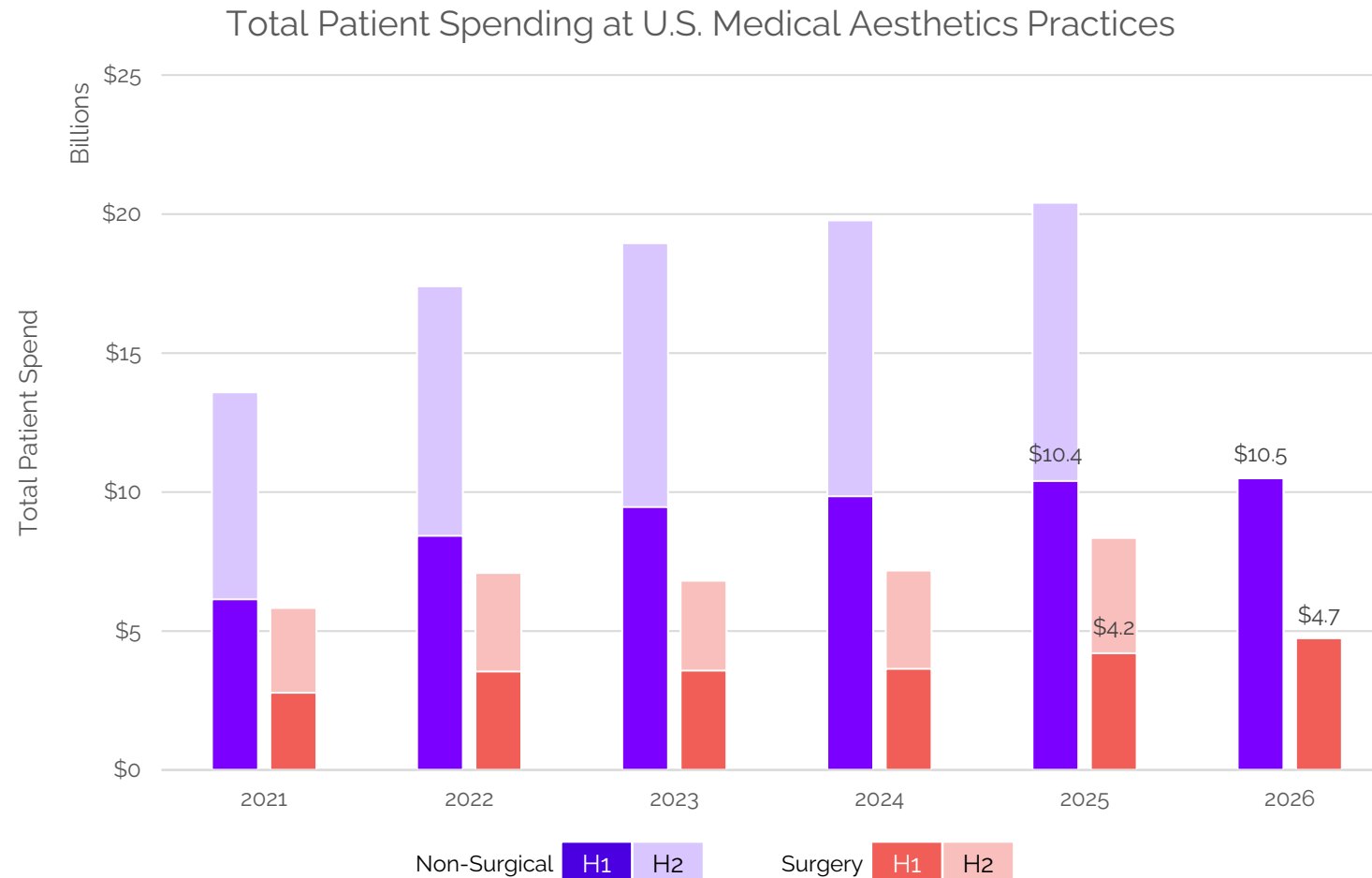
GUIDEPOINT.

# Qsight: A 360° view of the aesthetics industry



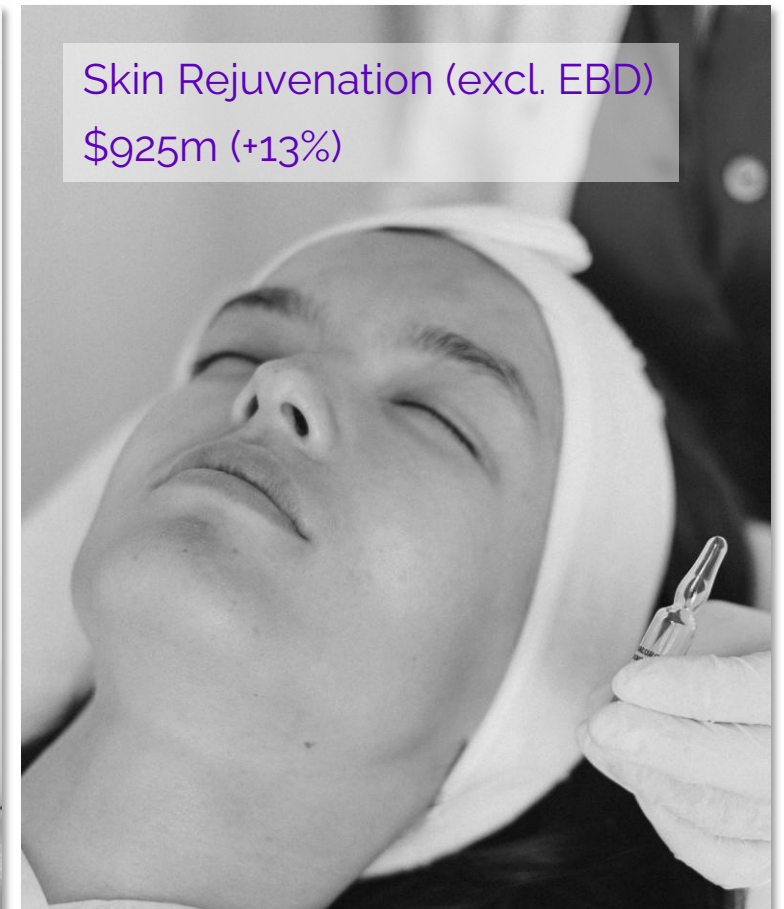
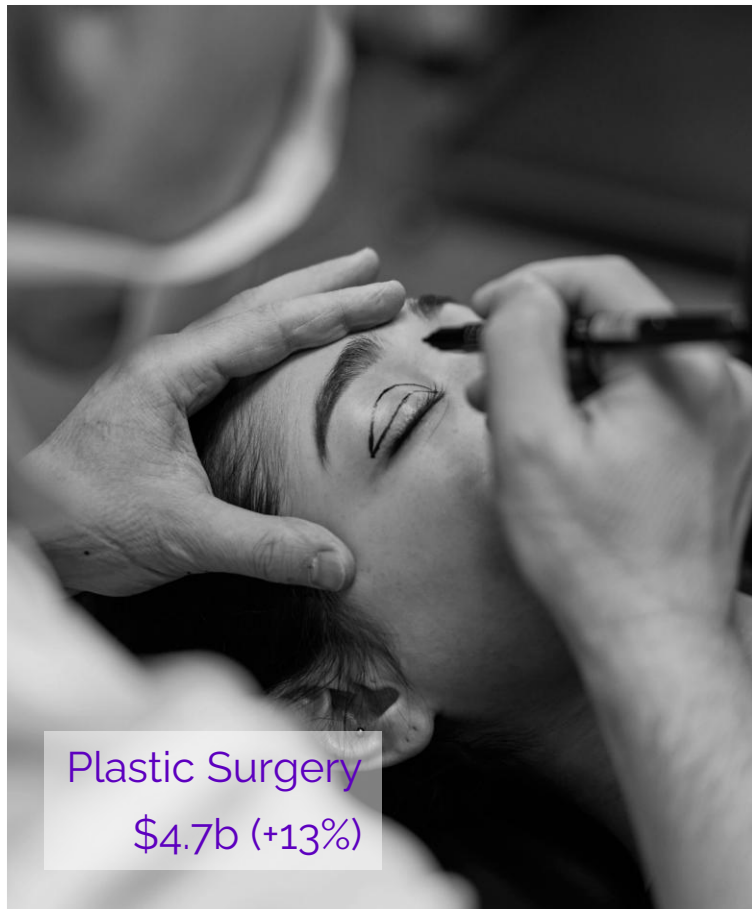
# Aesthetics Industry Update 2026 H1

# Non-surgical aesthetics spending moderated in 2026 while surgical growth continued



# Surgery, injectables and skin rejuvenation once again drove growth in H1 2026

Total Categorical Patient Spending at U.S. Medical Aesthetics Practices in 2026 (H1 only, with % YOY growth)



# Energy-based devices and professional grade skincare grew more moderately

Total Categorical Patient Spending at U.S. Medical Aesthetics Practices in 2026 (H1 only, with % YOY growth)

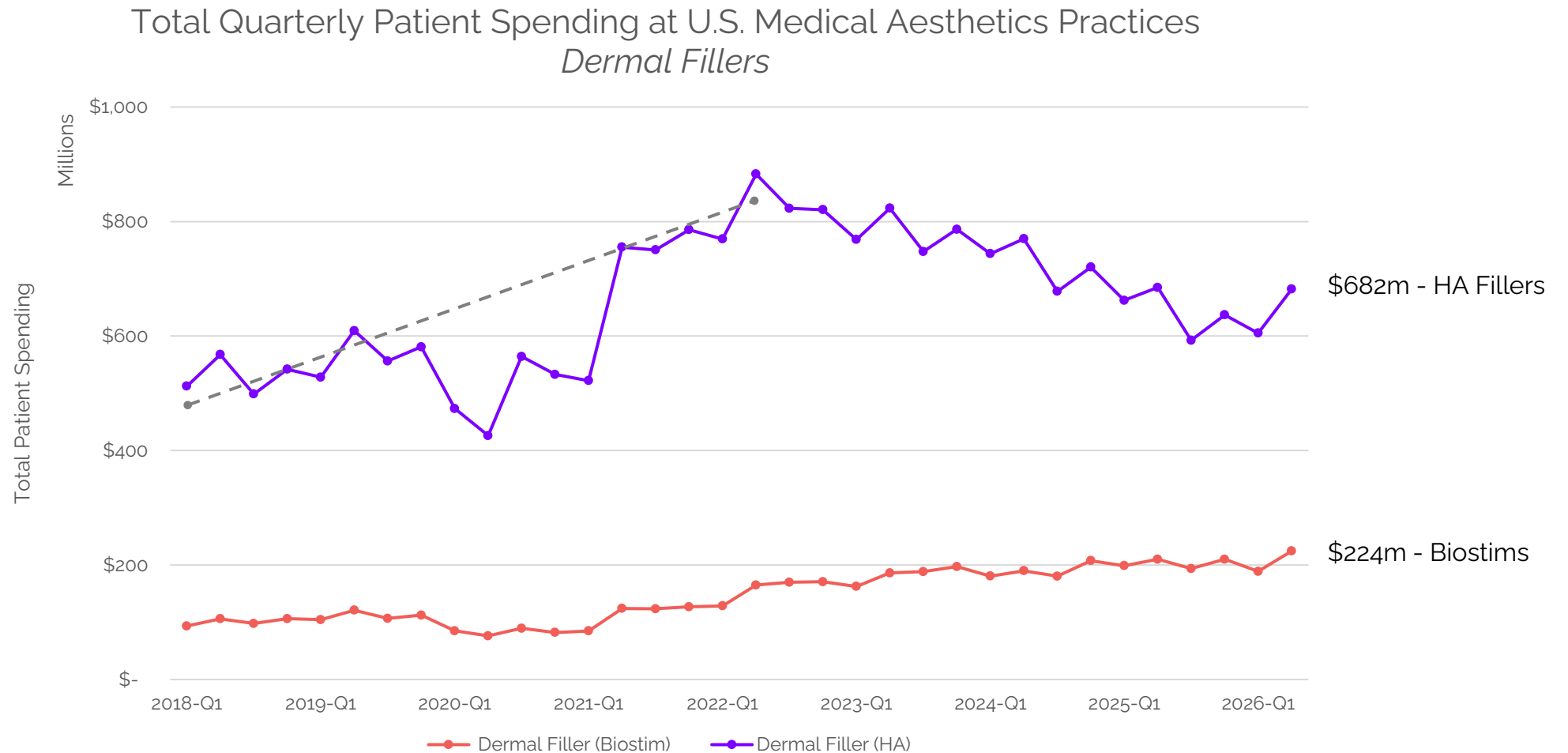


# Meanwhile, weight loss and dermal filler spending continued to fall

Total Categorical Patient Spending at U.S. Medical Aesthetics Practices in 2026 (H1 only, with % YOY growth)

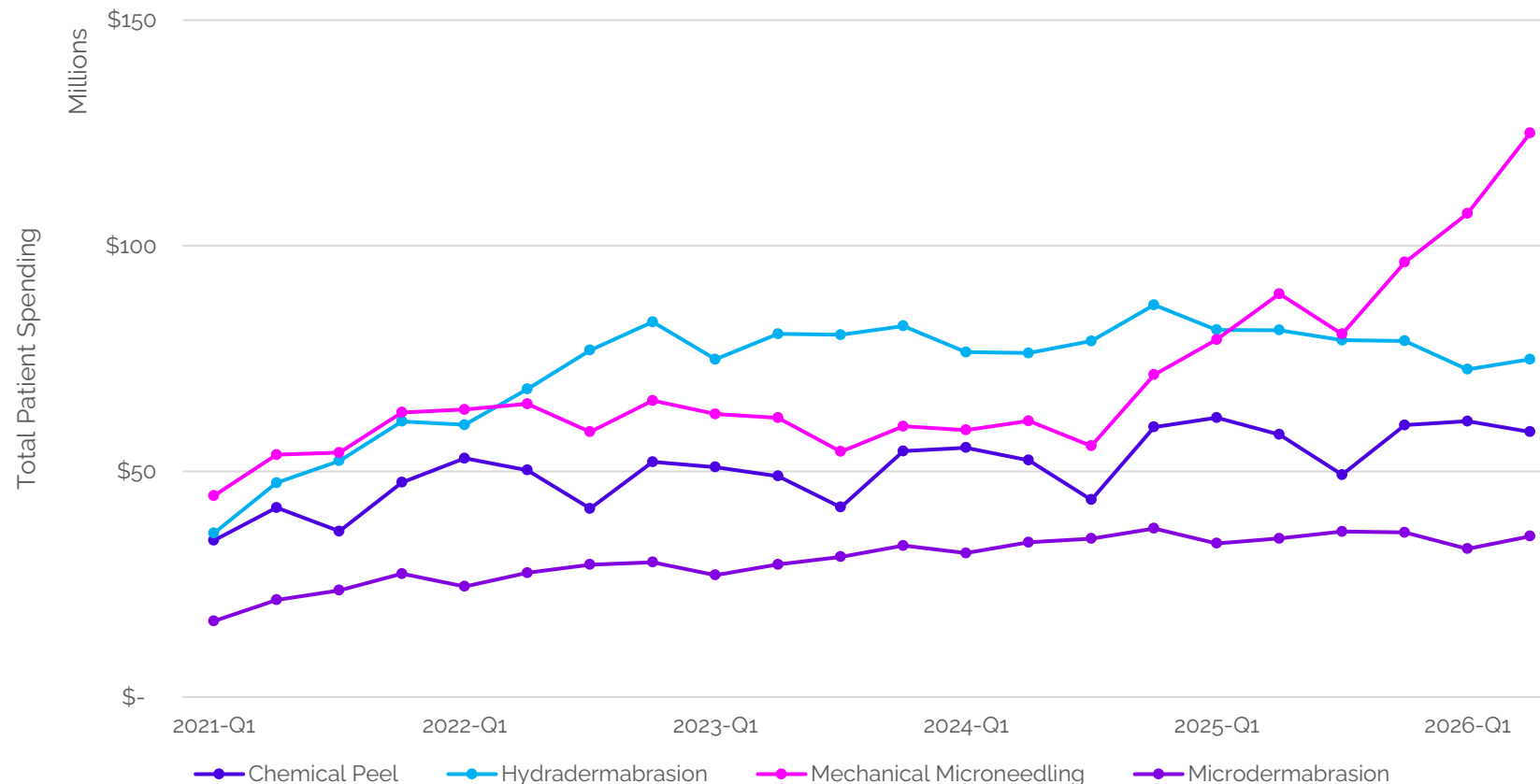


# HA filler spending leveled out after several years of falling sales



# Mechanical microneedling demand has surged ahead of the rest of its category

Total Quarterly Patient Spending at U.S. Medical Aesthetics Practices  
*Skin Rejuvenation (Non-EBD), selected subcategories*



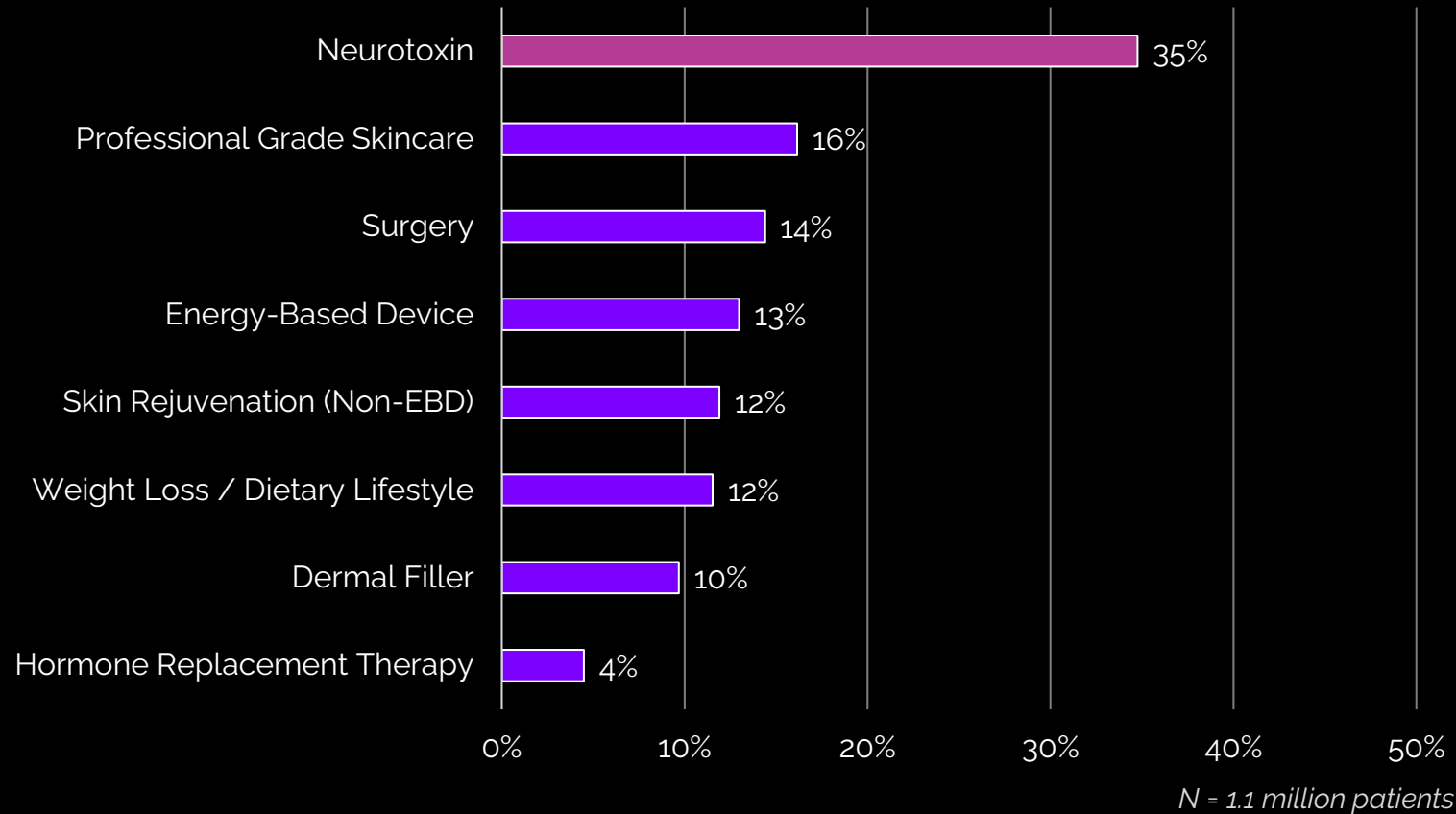
# Patient loyalty and retention

# Patients are returning to practices more often than they used to



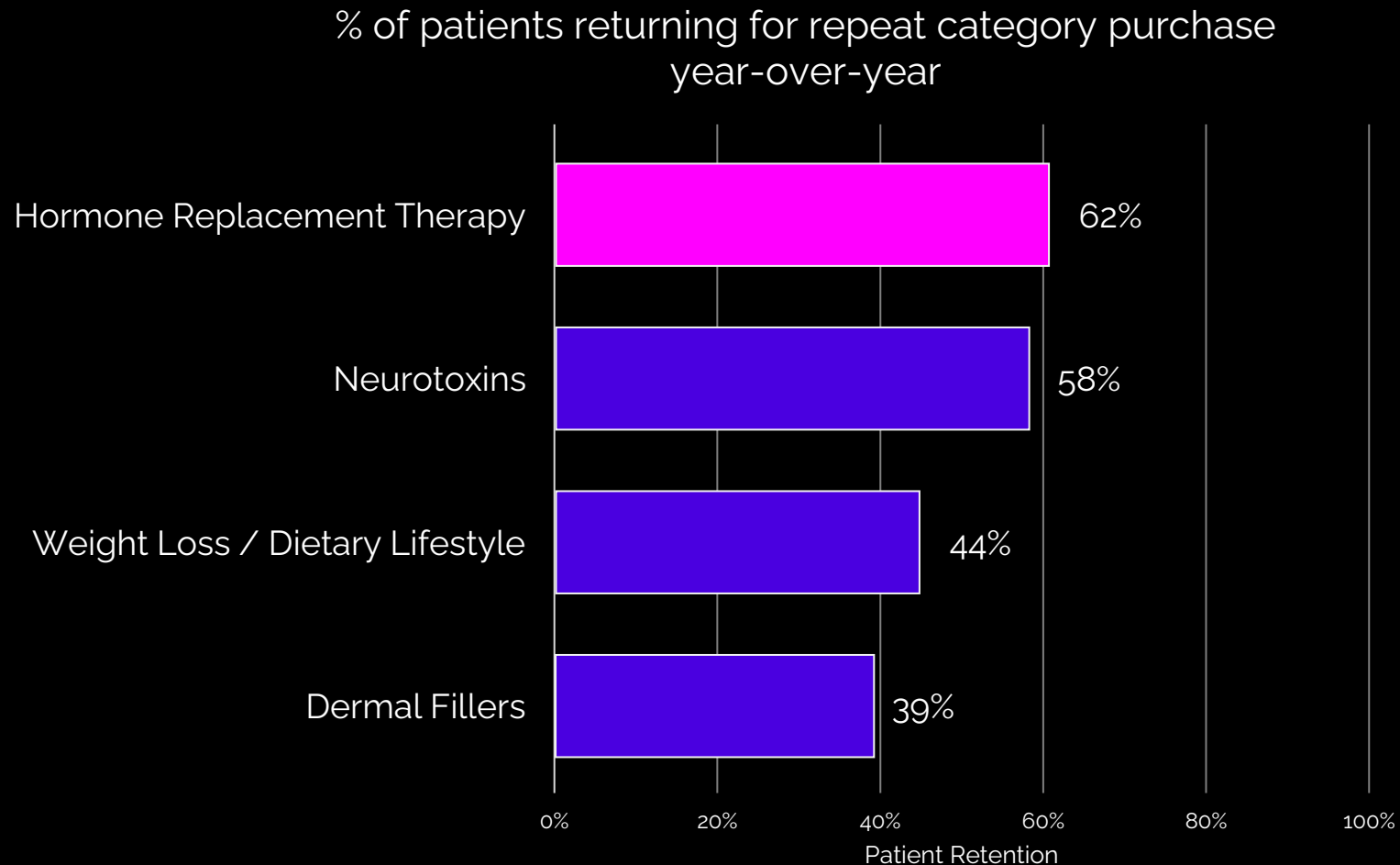
# Neurotoxins are still the biggest gateway into aesthetics

Share of first-time patient visits at U.S. medical aesthetics practices



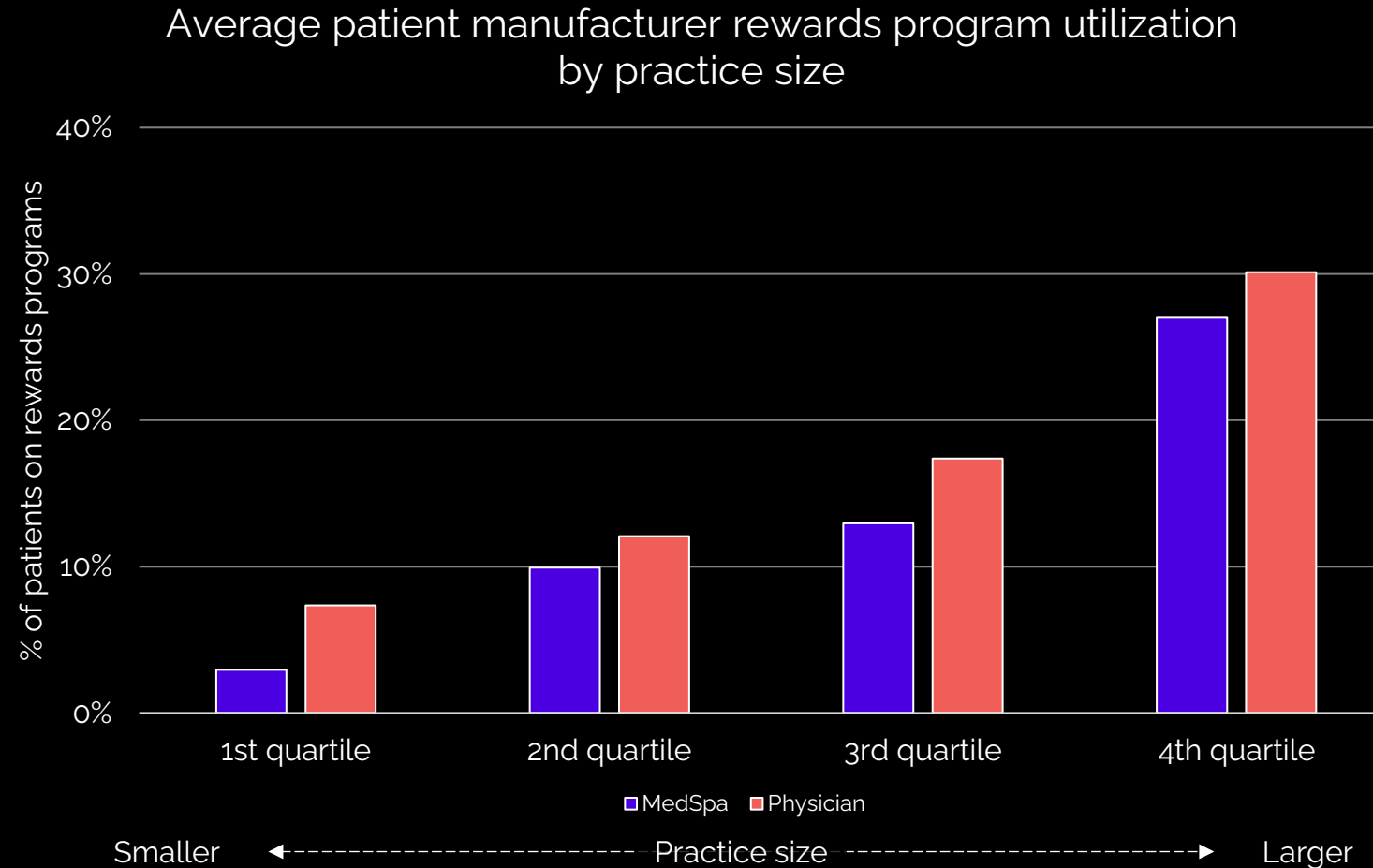
Qsight Sales Measurement (last 24 months)

# Could wellness offerings become a key engine for patient retention in medical aesthetics?



Qsight Sales Measurement (12 months ending July 2025 and July 2026)

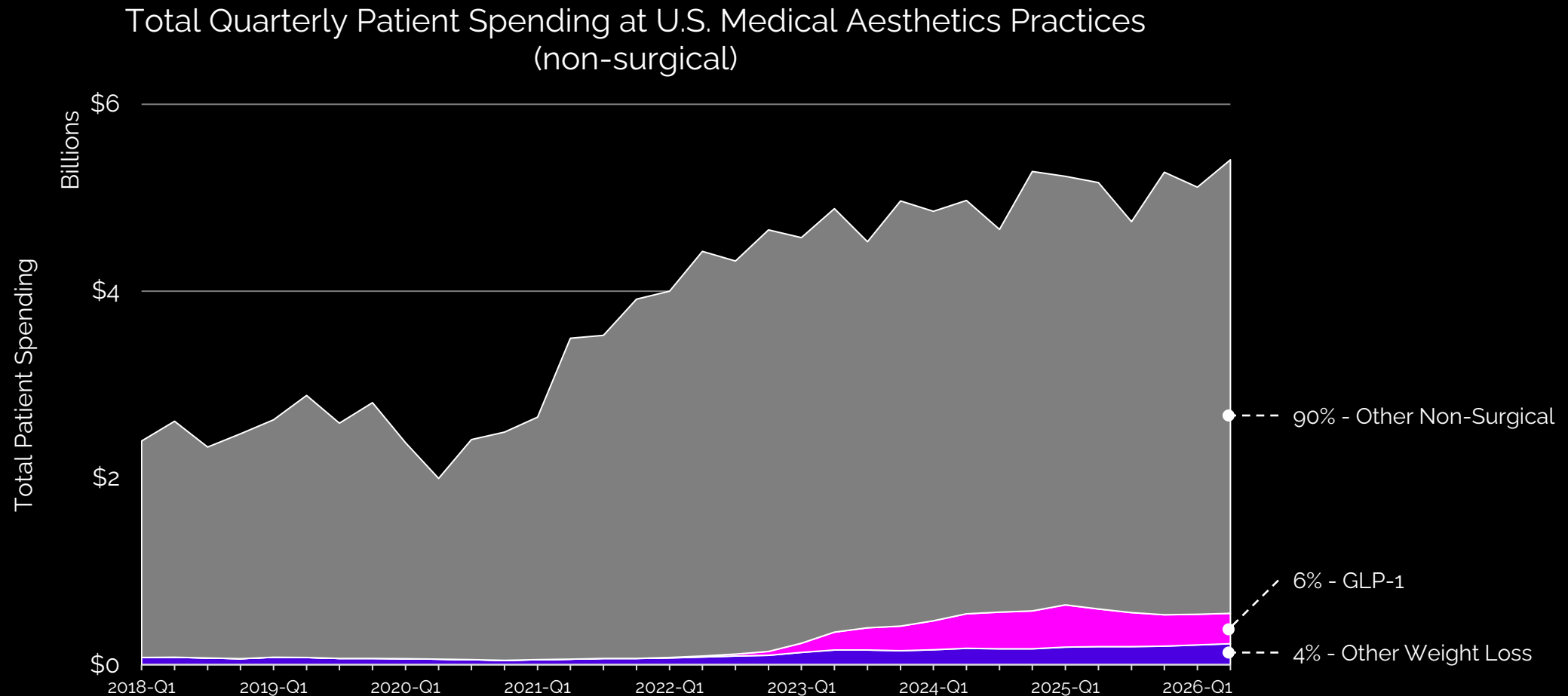
# Larger practices have been more effective at introducing manufacturer rewards programs



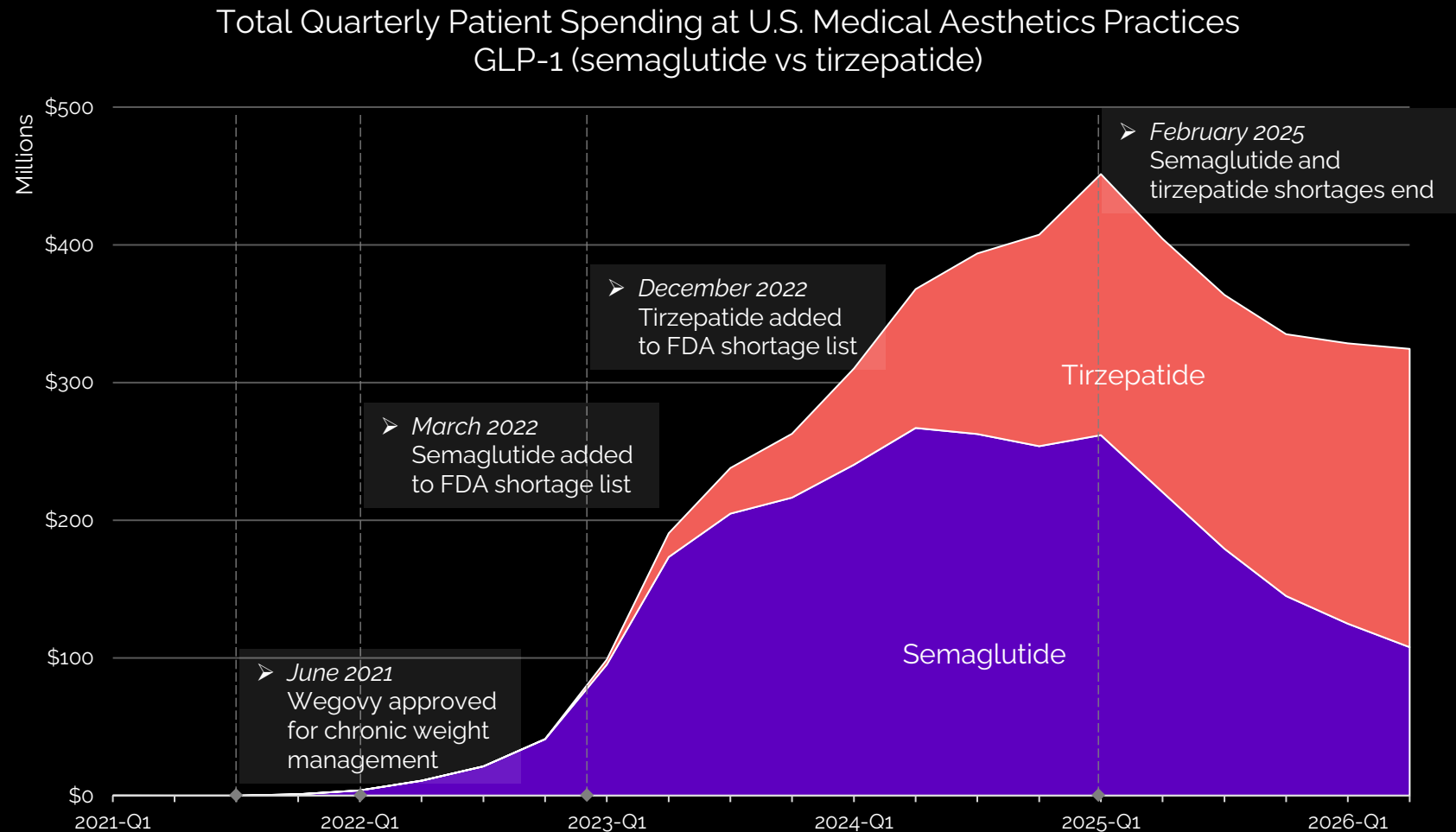
*Qsight Sales Measurement (excludes surgical patients)*

GLP-1 update

# 10% of all non-surgical aesthetics spending is weight loss related

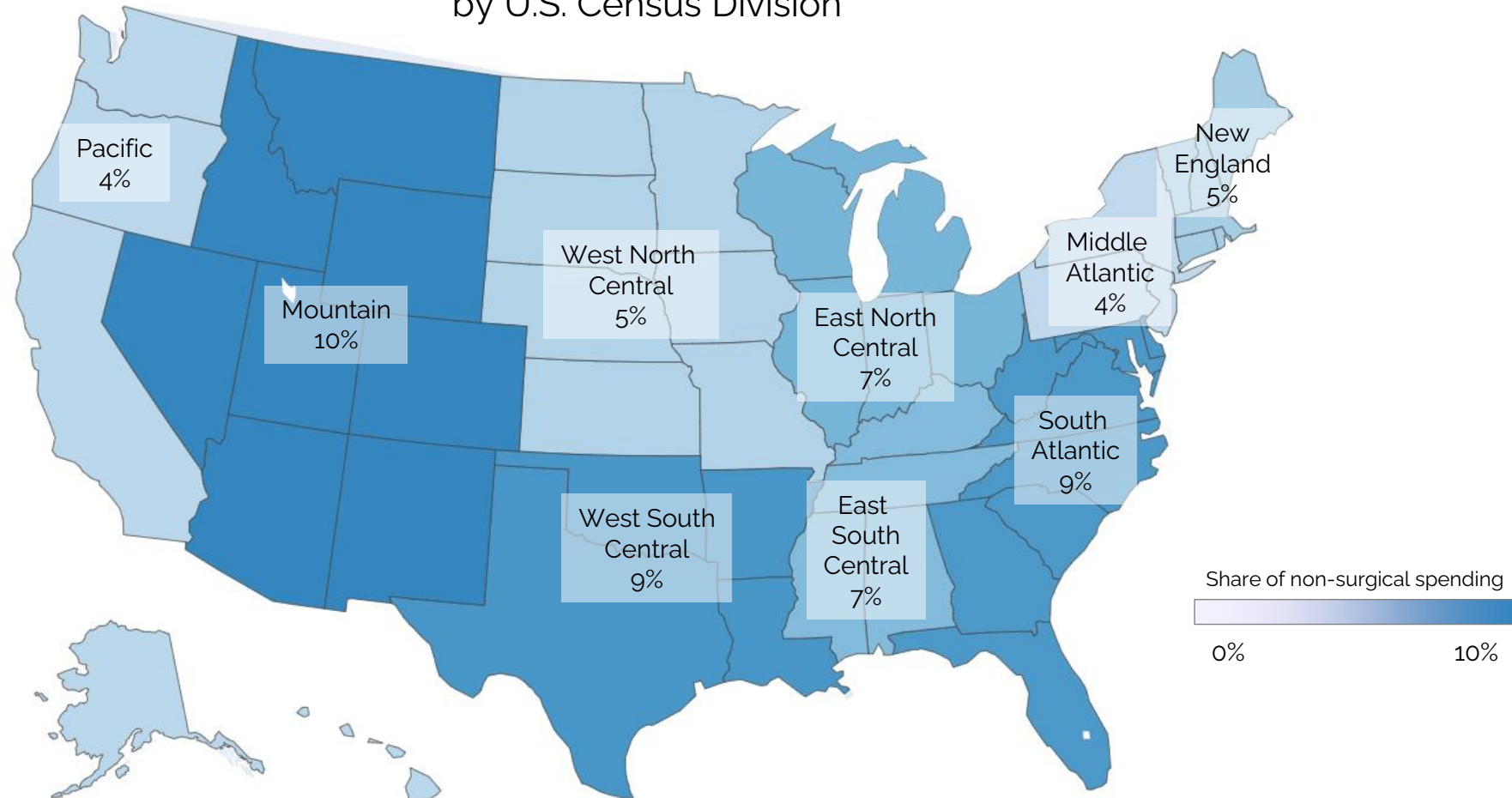


# GLP-1 spending has leveled out since regulatory changes precipitated a decline in 2025



# How GLP-1 spending is driving practice revenue in the U.S.

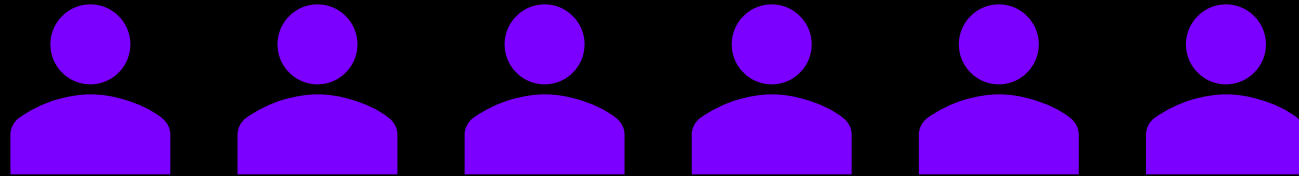
GLP-1 spending as % of total non-surgical Ax spending  
by U.S. Census Division



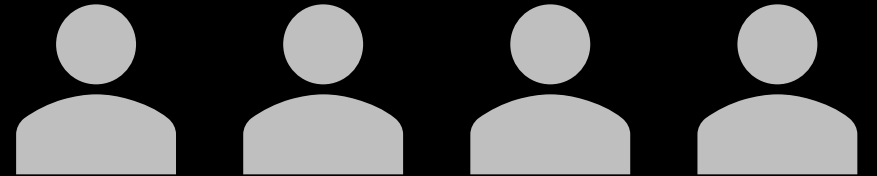
Qsight Sales Measurement (12 months ending July 2026)

# Existing patients spend more after GLP-1 – but this is mostly driven by GLP-1 itself

New to medical aesthetics practice



Existing practice patients

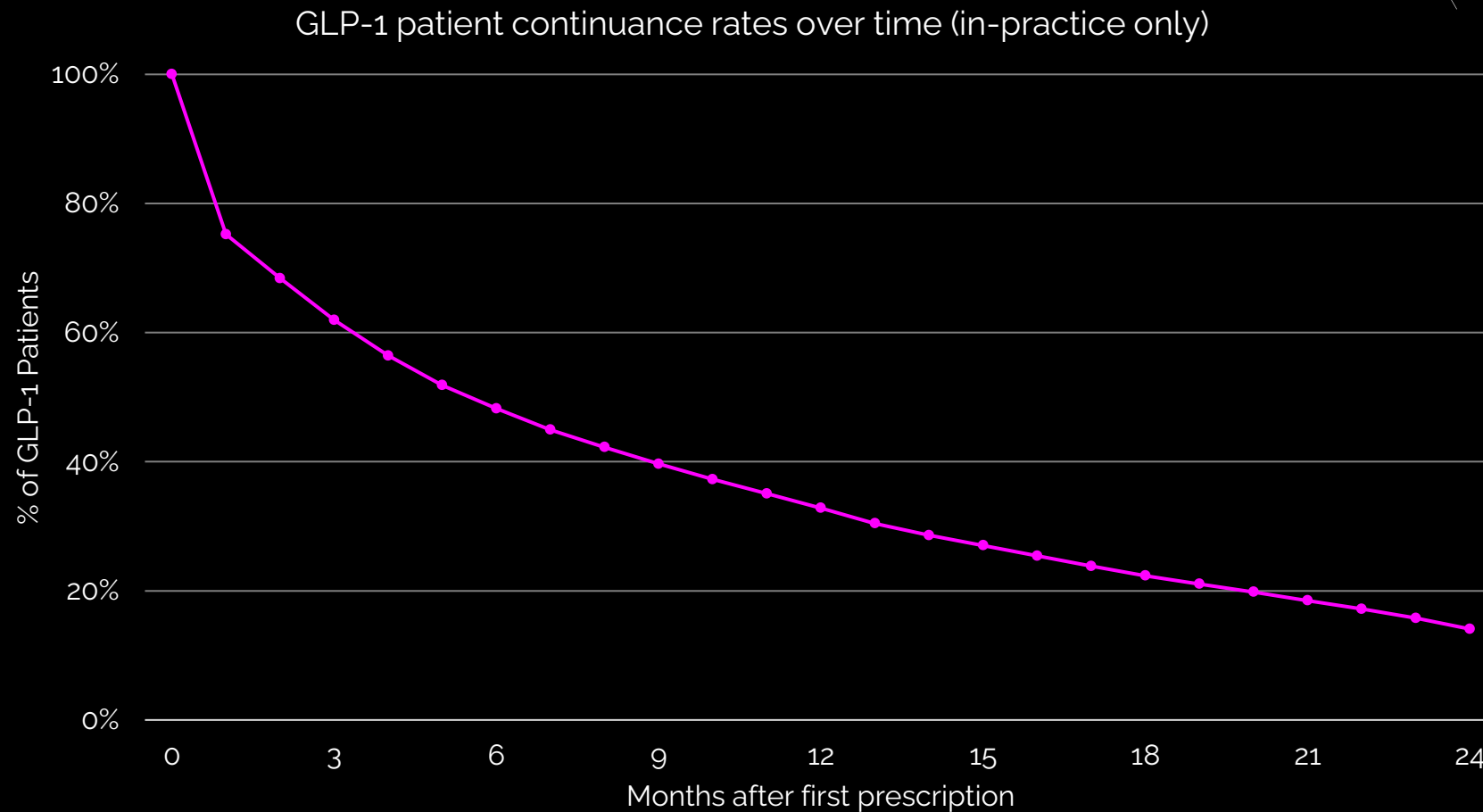


Average Aesthetic Patient Spending: Before & After GLP-1  
(12 month windows)



Qsight Sales Measurement (most recent GLP-1 cohort)

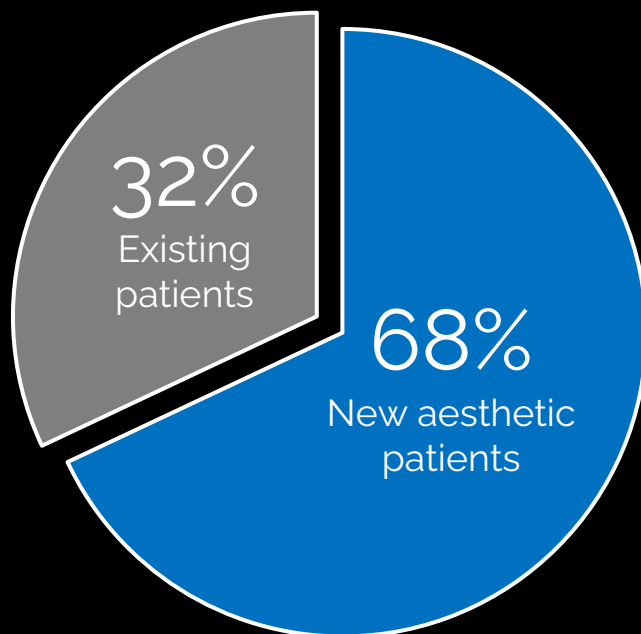
# While acquisition rates are high, in-practice continuance rates fall quickly



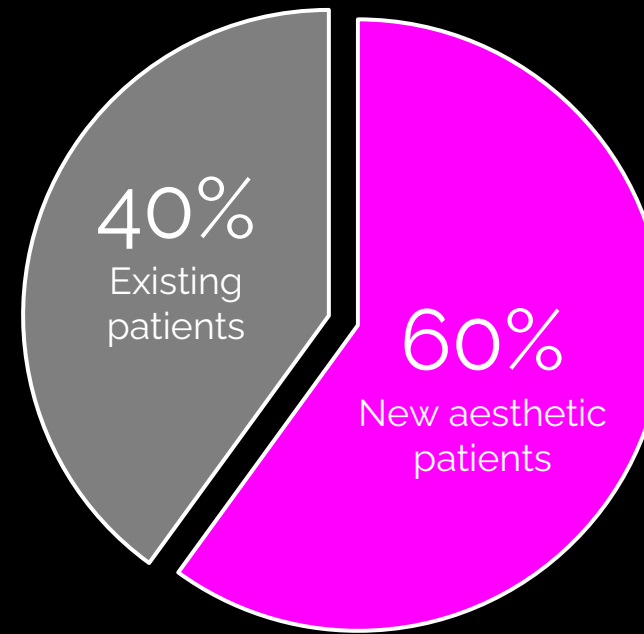
*Qsight Sales Measurement (most recent cohort)*

# However, GLP-1 has been particularly effective at bringing men into aesthetic practices

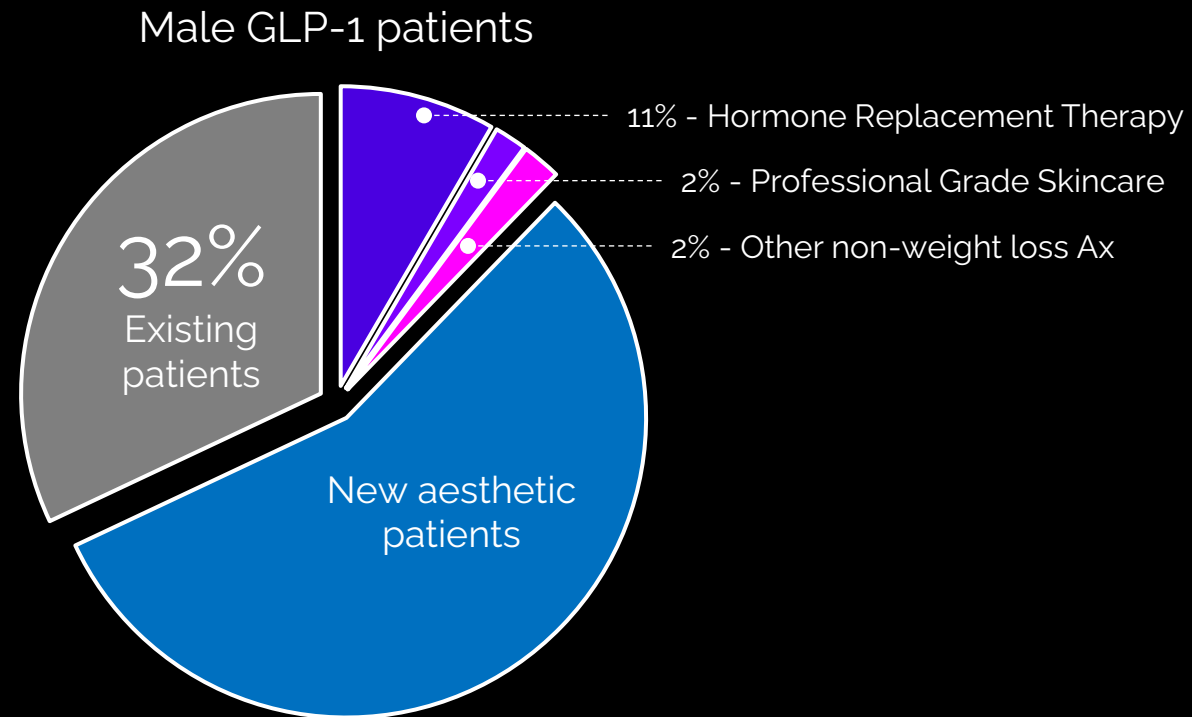
Male GLP-1 patients



Female GLP-1 patients

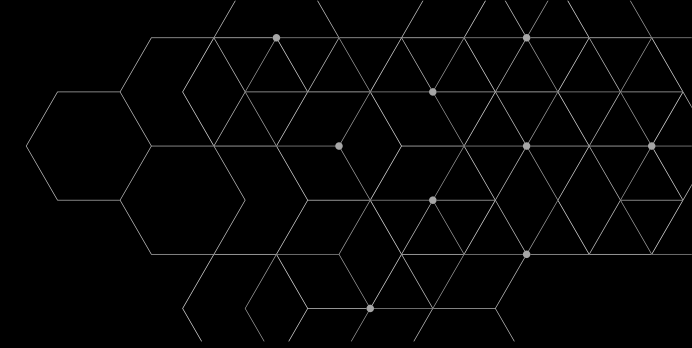


# Male GLP-1 patients also return to practices for different reasons to women

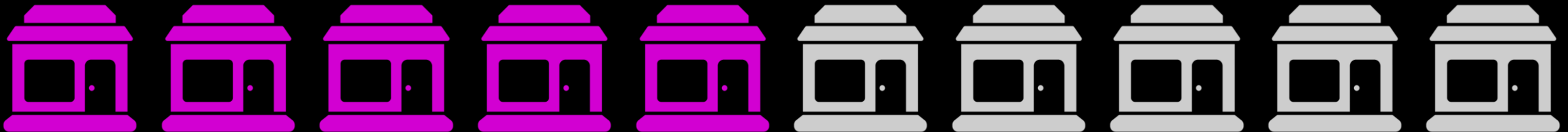


Emerging segments

# More med spas are now offering HRT than ever before

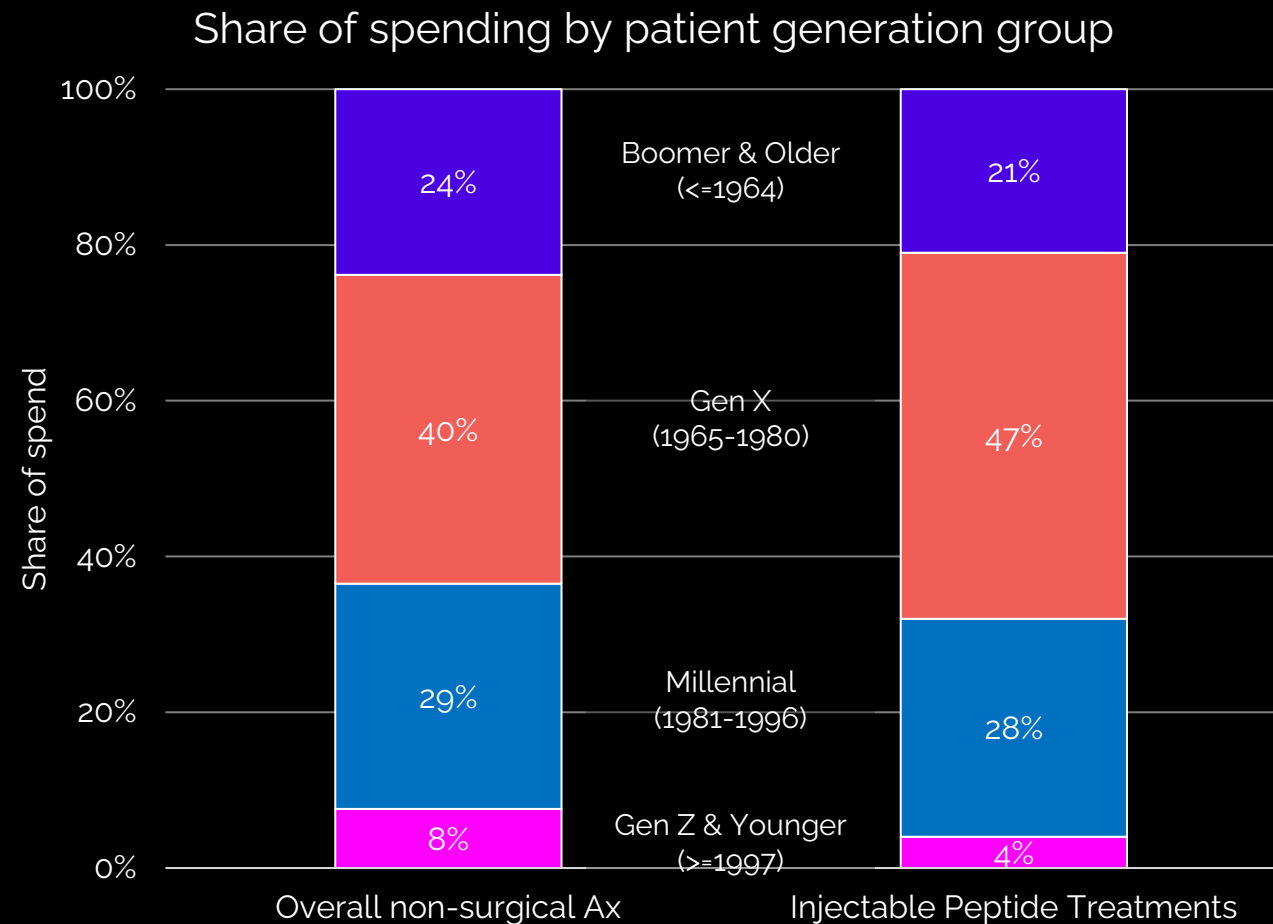


% of U.S. med spas offering Hormone Replacement Therapy

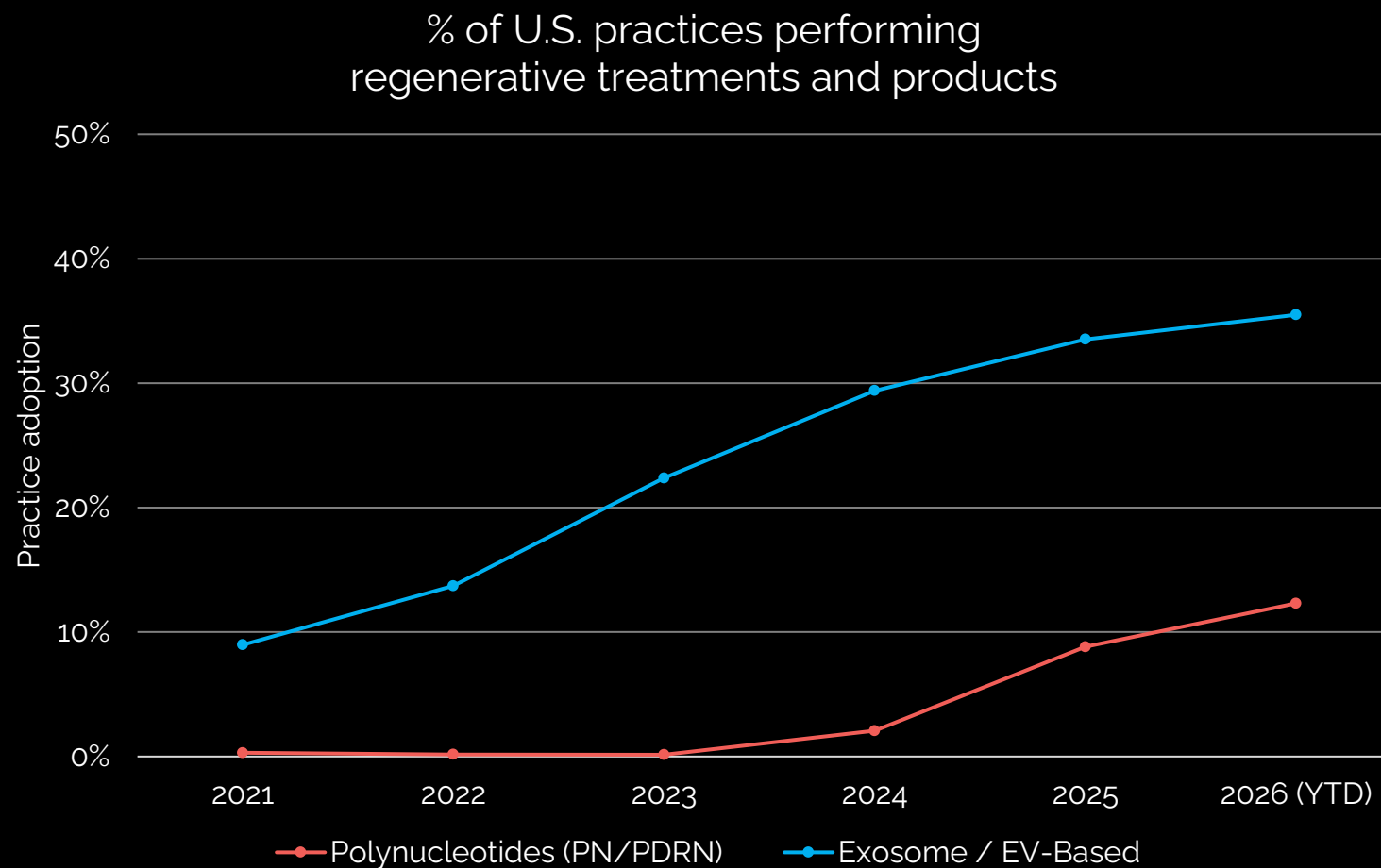
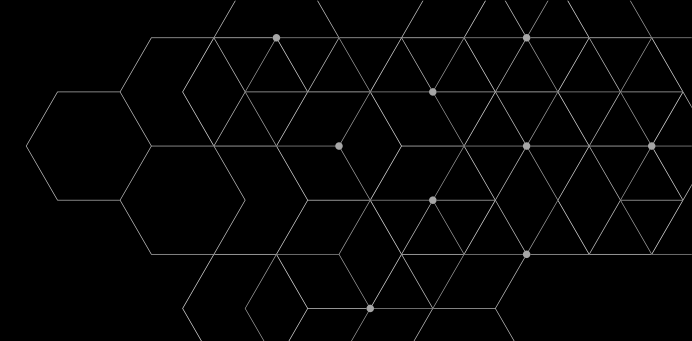


2026

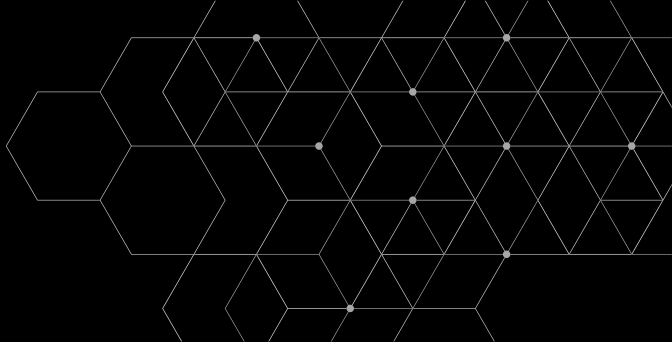
# Gen X drives a large share of spending in key wellness categories



# Regenerative aesthetics: on the rise



# Summary



# Summary

- Non-surgical aesthetics spending moderated in H1 2026 while surgery kept growing
- Patient value is increasingly coming from retention over time, rather than acquisition and per-visit value
- GLP-1 remains a major new-patient driver, but in-practice aesthetic conversion rates are still low
- Loyalty and retention infrastructure is shaping up to be a key competitive frontier in the industry's next phase of growth

# Dig deeper into the data...

Scan to explore the full presentation

