## Jenny McCarthy

 Actress and TV Personality AirSculpt Patient 8 Weeks Post-Op

# <br>\(AirSculpt 

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## Investor Presentation

March 2024

## AirSculpt ${ }^{\circledR}$ is a fast-growing international provider of body contouring procedures delivering a premium consumer experience

$\$ 196$ million revenue ${ }^{1}$ U.S. footprint through 27 existing centers ${ }^{2}$ that are profitable and generate durable free cash flow which enables the company to reinvest in de novo opportunities in attractive new markets, including new international markets in Toronto (2022) and London (2023)


Emerging competitor with a long runway to future growth with only $2 \%$ market share in the $\$ 11 \mathrm{~B}+\mathrm{U} . S$. market for body contouring procedures
\$
Proprietary and patented AirSculpt method has unique safety and efficacy benefits relative to the limitations that exist in competitive procedure technologies

Attractive customer demographic that tends to be younger, higher income and relatively more resilient through economic cycles

Experienced founder-led management team with significant experience across healthcare and retail industries in place to execute on growth initiatives

## AirSculpt At-A-Glance

## Exceptionally positioned to disrupt the body contouring market

## ATTRACTIVE BUSINESS MODEL

Centers are located primarily in metropolitan cities near high end retail environments with consistent patient traffic

Procedures require 100\% private pay upfront and face no reimbursement risk

Consistent technology innovation cycle has supported average revenue per case in the \$12,000-\$13,000 range

De novo centers have relatively low upfront cost of approximately $\$ 1 \mathrm{MM}$ and are generally profitable within the first few months of opening and achieve $100 \%$ ROIC in $\sim 12$ months

Mature facilities require minimal capital expenditures and working capital to support incremental growth

| AirSculpt by the numbers 12/31/23 |  |  |
| :---: | :---: | :---: |
| Full Year 2023 |  |  |
| \$195.9MM <br> Revenue | 16.1\% <br> Y/Y Revenue Growth | 14.3\% <br> Y/Y Procedure Growth |
| \$43.2MM <br> Adj. EBITDA | 11.2\% <br> Y/Y Ad. EBITDA Growth | 22.1\% <br> Avg. EBITDA Margin |
| 4Q 2023 |  |  |
| \$47.6MM <br> Revenue | $\begin{gathered} 17.0 \% \\ \text { Y/Y Revenue Growth } \end{gathered}$ | 10.3\% <br> Y/Y Procedure Growth |
| \$10.1MM <br> Adj. EBITDA | 27.9\% <br> Y/Y Adj. EBITDA Growth | 21.2\% <br> Adj. EBITDA Margin |

Proven playbook for highly-scalable rapid growth nationwide


## \} $\$ AirSculpt

## What is AirSculpt ${ }^{\oplus}$ ?

## How is it Different?

AirSculpt is a fast-growing global provider of body sculpting procedures delivering a premium consumer experience

AirSculpt provides custom body sculpting using its proprietary AirSculpt method that removes unwanted fat while tightening skin in a minimally invasive procedure, producing immediate, dramatic and permanent results

Minimally invasive procedure delivered in one session - no needle, scalpel, stiches or general anesthesia

Dramatic, fast, natural-looking results - can permanently remove up to 10 pounds of fat ${ }^{(1)}$ and tighten skin in a short, one-time procedure. Life changing results for many of our patients

Highly scalable model supported by proprietary procedure that delivers consistent results

Most people can resume their daily routine in 24 hoursNo reimbursement risk

| Company | Recovery Time | Performed By | Anesthesia | Pain | Cost | Time to <br> Achieve Results | Results |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AirSculpt <br> Fat Freezing | 24 Hours <br> 24 Hours | Surgeon $\qquad$ <br> Medical Technician | Local $\qquad$ <br> Local | No Pain $\qquad$ <br> Moderate Pain | \$12k - \$13k <br> ~\$10k ${ }^{(1)}$ | Initial / Full Results: 48 Hours / 3-6 Months <br> 1-3 Months (Limited Results) | Dramatic, permanent results <br> 1 session ONLY <br> Smooth and natural-looking <br> Effective at correcting competitor <br> procedures <br> Up to 10 pounds of fat removal ${ }^{3}$ <br> Ability to tighten skin and transfer fat <br> More scalable - less operator-dependent / <br> more automated <br> $3+$ sessions <br> Diet and exercise required <br> Does not tighten skin <br> Results not guaranteed <br> Potential for Paradoxical Adipose <br> Hypertrophy <br> No fat removal |
| Laser Liposuction | 2-3 Weeks | Surgeon | General or Sedation | Significant Pain | $\$ 5 k-\$ 13 k^{(2)}$ | 6 Months | Scars / bruising / long-term swelling Up to 10 pounds of fat removal Higher risk of adverse outcome / required procedure revision Requirement to wear a garment for $>2$ months Potential for lumpy cosmetic outcome |
| Conventional Liposuction | 2-3 Weeks | Surgeon | General | Significant Pain | \$7k - \$15k | 6 Months | Scars / bruising / long-term swelling Up to 10 pounds of fat removal Higher risk of adverse outcome / required procedure revision Requirement to wear a garment for $>2$ months Potential for lumpy cosmetic outcome |

Large Advantage Little / No Advantage Some Disadvantage

Total US TAM Expected to Grow 9\% CAGR 2022A - 2027E
Significant Secular Tailwinds


Self-Image Awareness Propelling Younger Consumers to Seek Enhancement Procedures

Social Acceptance and Body Empowerment Driven by Social Media


Shift Toward Safer and Premium Procedures to Avoid Complications


Rise in Disposable Income and Willingness to Pay For Effective \& High-Quality Procedures

Increased Weight Gain in Overall Population

AirSculpt Has Significant White Space Opportunity


High demand for body sculpting services nationwide ensures high productivity for our centers in the geographies we select

## Focus on Increased Brand Awareness

| $>90 \%$ <br> Real Self Worth It Score |
| :---: |
| Branding |
| 479,000+ <br> Instagram followers |
| 13,500+ <br> YouTube subscribers |
| ~450,000 <br> Average AirSculpt website visits per month |
| The Consumer |
| 35-55 |
| Average age |
| >90\% |
| Women |



AirSculpt Invests $\mathbf{1 3 \%}$ of revenue in marketing activities with $\mathbf{> 3 . 3 x}$ return on CAC

Annualized salary for part time work is higher
Surgeons can continue to grow private practice and attract high-quality patients for non-body than annualized full-time salary at private contouring

## Skilled Surgeons

- ~90 surgeons
- Chosen for their medical skills and their artistic vision
- Surgeons receive extensive AirSculpt ${ }^{\circledR}$ training
- Offers surgeons a compelling economic opportunity and easy to join


## Proprietary Method Encourages Artistry

AirSculpt ${ }^{\circledR}$ empowers surgeons and is less physically demanding, allowing for full artistic potential

## Springboard for National Exposure

Surgeons are featured on our social media platforms, providing an extraordinary opportunity to grow their brand


FAT REMOVAL PROCESS
Handpiece drives an ultra-thin cannula in
a reciprocating
corkscrew motion to permanently
remove fat without harming
surrounding tissue while tightening skin
(SAirSculpt
Fat Transfer
Largest Fat Transfer Player

3
( AirSculpt+
2x Skin Tightening Results

4
SAirSculpt
Cellulite Removal

## Innovative Procedures




Recent Openings and Upcoming De Novo
Centers

| Orange County, CA | Mar 2023 |
| :---: | :---: |
| Austin, TX | May 2023 |
| London, UK | Jun 2023 |
| San Jose, CA | Jul 2023 |
| Raleigh, NC | Sep 2023 |
| Birmingham, MI | $2024^{*}$ |
| Overland Park, KS | $2024^{*}$ |
| White Plains, NY | $2024^{*}$ |
| Deerfield, IL | $2024^{*}$ |
| Columbus, OH | $2024^{*}$ |

## Once a center is established...

- Grow brand awareness and attract new patients
- Continue to drive same procedure room growth
- Increase speed and efficiency of patient onboarding
- Continue to introduce new, innovative procedures
- Increase revenue per procedure

Customer
Acquisition


Open Center

Columbus, OH

| AVERAGE NEW CENTER UNIT ECONOMICS |  |  |  |
| :--- | ---: | ---: | ---: |
| \$MM | Year 1 | Year 2 | Year 3 |
| Net Revenue | 4.5 | 7.0 | 9.0 |
| Adjusted EBITDA | 1.5 | 2.8 | 4.1 |
| \% Margin |  | $33 \%$ | $40 \%$ |

Our focused and highly replicable model provides attractive growth opportunities

- Strong unit-level economics
- Each center requires $\sim \$ 1 \mathrm{MM}$ initial capex investment
- New centers reach profitability on average after 4 months


## \$13,121

YTD December 31, 2023
Average revenue per case; a patient may have multiple areas treated during one visit

27
Centers ${ }^{(1)}$

100\%
Return on invested capital in year one

Revenue and Gross Profit by Case


In Q4, approximately 48\% of our patients finance procedures with no recourse to AirSculpt

Adj. EBITDA (\$MM)



Free Cash Flow ${ }^{1,2}$ (\$MM)



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