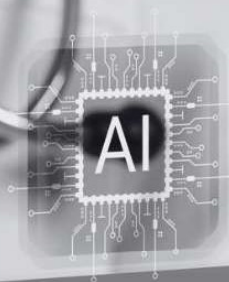




WELLNESS & HEALTH SERVICES REPORT

Explore M&A Activity, Capital Market Conditions and Current Trends for the Wellness & Health Services Industry



SDR*Ventures*

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2H 2026

Investment Banking & Securities Offered Through SDR Capital Markets, LLC, Member FINRA & SIPC.



WELLNESS & HEALTH SERVICES REPORT

WELLNESS & HEALTH SERVICES 2H26: WHAT TO KNOW

- ❑ Driven by AI-enhanced capabilities, healthcare services are finding new ways to manage patient interactions, diagnose and solve medical issues, and engage through patient services while adapting to new challenges.
- ❑ Automation, including precise robotic-assisted surgeries, are filling a gap in trained practitioners while interactive technologies are building efficiencies and eliminating redundancies while speeding procedures that used to demand time consuming personal attention.
- ❑ Consumers are rethinking their wellness routines, refocusing on health, and reimagining the foods they consume, shaped in part on a revised food pyramid and new ways of understanding nutrition and healthy diets. These changes are reflected at both the producer and retail levels.

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ABOUT SDR

Established in 2002, SDR Ventures has developed deep M&A and capital transaction knowledge and expertise. SDR offers transaction advisory, private capital formation and business consulting services across a wide range of industries. We serve business owners and operators of privately held companies and provide them with a professional-class experience.

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WELLNESS & HEALTH SERVICES REPORT

From High Tech to Simple Mindfulness, A Shakeup in Health and Wellness

It's hard to think of another sector that's more a part of every human's daily life than wellness and healthcare services. Maybe food production. The two basics of life: eating and staying healthy. Healthcare services alone – both fixing us when we break and checking in on our bodies to make sure we're OK – make up a \$9 trillion global annual market, with North America alone responsible for 39% of that spend. And the wellness part – prevention, exercise, supplements, mental health care, and nutrition – made up another nearly \$7 trillion (at the end of 2024, the latest number available). And this whole picture is dynamic. Nothing stays the same. New drugs, new therapies, new food trends, and new discoveries seem to fill our news feeds daily.^{1,2}

In healthcare, we're repeatedly challenged by new disease outbreaks such as the African outbreak of Ebola, the COVID pandemic, the cruise ship hantavirus outbreak, the Zika virus, and mpox. And each challenge drives innovation, pushes medical discoveries further, and attracts both attention and investment. The unrelenting march of AI is finding new uses inside care, providing early diagnosis, scanning x-rays and brain scans, redeploying ambulances across cities for maximum efficiency, administrative record management, and chatbot patient assistance. Robotics are working their way into everyday surgical procedures, in many cases reducing recovery time and complications, blood loss, postprocedural pain, and length of hospital stays. Tech billionaire Elon Musk has predicted by 2030 there will be more of his company's Optimus robot surgeons than there are surgeons on earth. We'll see.^{3,4,5,6}

Tech, new trends, and reshaped guidelines continue to drive wellness demands as well, nothing, not even eating, is as simple as it once seemed. We've seen something as basic as the old "food pyramid" challenged to the advent of digital wearables monitoring our vital signs and even mental health and sleep. The popularity of GLP-1 weight loss drugs has consumers chasing Greek yogurt and protein supplements. Entrepreneurs and investors dare not sleep on the trends. Not even sleep: A "sleepcation" is now a thing, and the hospitality industry is leaning into the demand.^{7,8,9,10}

Robodoc, Health Services Go Digital

The "care" part of healthcare is facing a people problem. A digital solution may fill the gaps. The shortage of doctors, nurses, and support staff is now the top challenge facing care providers. An aging workforce and clinician burnout are taking a toll. AI, robotics, and system automations are being investigated ways to fill the care gap. In 2025, the American Hospital Association found 90% of hospital and life sciences workers use using AI in some capacity. Innovators are rushing to fill the needs: Boston Hospital Mass General Brigham has partnered with MIT to develop an AI tool known as Sybil which can predict lung cancer risk from a single low-dose chest CT scan; another company developed ProvARIA, an AI tool that prioritizes patient voice messages and helps medical staff respond; and for anyone who has ever stayed in a hospital and been awakened regularly for vitals checks, Houston Methodist Hospital is using BioButton, an AI-driven monitoring device that sends vitals continuously through a centralized virtual monitoring module to reduce patient disruptions.^{11,12}

The use of robotics in what are called "robotic-assisted surgery" – since a human surgeon is still involved – has been on the rise over the past 10 years, most commonly in by colorectal surgeons, gynecologists, urologists, gastrointestinal surgeons, and cardiothoracic surgeons. Common uses include appendectomies, gallbladder surgery, hernia repair, and valve repair. Proponents say the use of robotics not only aids in accuracy it can keep aging surgeons in the game longer, reducing the need to stand for hours during complex procedures and allowing them to sit instead at a control module, or even sitting a miles away via "telesurgery," a benefit when a patient is nowhere near a much-needed specialist.^{13,14}

The global surgical robotics market size was estimated at about \$12.5 billion last year and is predicted to eclipse \$50 billion by 2035, a 15% compound annual growth rate (CAGR). Robotic-assisted surgery has been around in some form for the past four decades. But on the horizon, looking ahead, we may see fully automated robotic surgery. There are some saying that's coming. The stuff of sci-fi movies no more.^{15,16}

The information contained herein is based on sources we believe reliable but is not guaranteed by us and is not to be considered all-inclusive. It is not to be construed as an offer or consultation of an offer to sell or buy any securities.



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Robotics is just one part of the wave of ongoing technical innovations in medicine. At Los Angeles' Cedars-Sinai hospital patients log into an AI-powered app before an appointment and answer a series of questions, with an algorithm digging deeper when warranted, to create a summary for the doctor. This eliminates general "chat time" while a doctor tries to get a feel for what's going on, allowing the physician to devote more time to the root problem. Telehealth, thrust into the spotlight during the COVID pandemic, continues to expand its niche, especially for non-English speakers who can use a translation function to eliminate confusion, and for patients who live far from their doctor's office. Remote vital signs monitoring allows physicians to collect data from wearable devices transmitted via the cloud, digitally analyzing that flow of data to spot problems before they become severe.^{17,18,19}

Investors are recognizing the work of those driving healthcare tech solutions, creating opportunities both for founders to scale or exit and also for investors as digital platform evolution appears inevitable. In June, Iowa-based OpenLoop – a telehealth infrastructure platform for organizations developing virtual care solutions – acquired Hey Revia, an AI voice and communication platform that automates healthcare operations including insurance verification and pharmacy coordination and provides patient communications solutions. Hey Revia's co-founders will stay on with OpenLoop in engineering roles. Earlier in 2026, OpenLoop joined a partnership developing a remote patient monitoring program to help pharmacists monitor prescription users for side effects between doctor visits.²⁰

Well, Well, Well. That's the Goal. Wellness.

Fitness and wellness fads come and go. They have for decades. Whether it's paleo or keto or the cabbage soup or grapefruit diets (anyone for some 1990s-era fat free WOW chips and Snackwells?) And then there were the exercise fads: Jazzercise, Zumba, Tae Bo, and the Jane Fonda Workout ... well, she's 88 now, maybe she was on to something.^{21,22}

We're watching for, and retailers are tracking and reacting to, today's newest trends including a rush to protein, a revamped food pyramid that emphasizes meat and dairy, the impact of weight loss drugs that really work, fitness wearables outside medical capacities, and AI-powered fitness apps. Different names, different approaches, same goals: people want to be healthy.^{23,24,25,26}

The use of GLP-1 drugs for weight loss in the U.S. is up more than 250% in just two years. The polling service Gallup reported this summer some 11% of Americans say they are using the drug, up from 3% in 2024. In food production and sales it has sparked a rush to protein. Consumer packaged goods are being relabeled as GLP-1 friendly. We've seen everything from protein bagels made of Greek yogurt to high protein pizza with a chicken meat crust. Producers are leaning into the "better for you" quest we've seen in the past, but it's evolving. Protein and so-called "fibermaxxing" are pushing producers to adapt and meet consumer wellness demands. A global rush to inject protein into everything from Pop Tarts to potato chips has led to nearly 39,000 U.S. grocery products boasting about its protein content, creating a global shortage of protein-rich whey powder. The price of wholesale whey protein concentrate is up 250% over last year.^{27,28,29,30,31,32}

Outside the grocery store, nutraceuticals are attracting attention (U.S. based Bain Capital recently made a reported \$1 billion bid for British supplement maker Vitabiotics and its U.K., Indian, and Chinese markets). Wellness travel, the practice of travel with the intentional focus on health and wellbeing, is expected to be a \$1.4 trillion global market by the end of the decade riding a 9% CAGR. Fitness trainers are finding renewed interest in fitness, but with a new focus on strength, longevity, workouts enhanced by wearables and AI, and an understanding of how everything fits together holistically, including physical workouts, diet, and sleep.^{33,34,35}

A recent study by the global consulting firm McKinsey & Company found 84% of Americans say their own wellness is an important or even top priority in their lives. And they're willing to spend on it. That makes for an attractive market.³⁶



WELLNESS & HEALTH SERVICES REPORT

The Market Will See You Now: Mergers and Acquisitions

- ❑ In April, global surgical robotics maker Stereotaxis, based in St. Louis, announced a bid to acquire the French surgical robotics company Robocath. The deal, valued at up to \$45 million, closed in the opening weeks of 2H26. The companies said the addition of Robocath to Stereotaxis will foster development of next-gen robotic technologies for delicate surgeries including cardiac procedures. The deal included a \$20 million payment up front to be followed with payments of up to \$25 million based on regulatory and commercial milestones.³⁷
- ❑ Bio Essence Corporation, a California health and wellness provider focused on personalized digital health solutions, in April acquired the MediFlow AI platform from Hong Kong-based Zhituo Software in a \$3.5 million all stock deal. The MediFlow AI platform provides data-driven wellness and lifestyle solutions. Bio Essence CEO Yin Yan said with the acquisition, "We are positioning ourselves at the forefront of the digital wellness industry." Bio Essence is a small, publicly traded company that offers an AI-driven online platform supporting telemedicine and personalized nutrition as well as in-person wellness clinics.³⁸
- ❑ In February, life sciences firm Danaher acquired AI-enabled pulse oximeter maker Masimo for nearly \$10 billion as Danaher works to build its diagnostics portfolio. Danaher, which makes tools and tech to help drug companies develop new medicines, is expanding into patient-monitoring products amid continuing uncertainty surrounding drug pricing, declining research grant funding, and tariffs policies. Danaher already markets invasive radiometer blood analyzing products but is adding Masimo's non-invasive offerings. Danaher, based in Washington, DC is a large player in the life sciences field with a publicly traded market cap north of \$140 billion. The company has a broad reach in health technology developing products for disease detection and therapeutics, drug therapies, medical software, and gene-editing technologies, among others.³⁹

"The First Wealth Is Health" – Ralph Waldo Emerson, 1860

There are few conceivable things as essential to all 8.3 billion people on the planet as their health and their wellness. For anyone in the business of keeping people healthy and well, that makes for plenty of potential customers. And the industry is constantly evolving, not only driven by consumer tastes and wants, but by technology and the quest for better services and outcomes.⁴⁰

Propelled by new AI-powered research capabilities, researchers are chasing down cures to diseases thought incurable and finding ways to combat "superbugs," germs that have grown immune to current treatments. Scientists are making breakthroughs in Alzheimer's and Parkinson's disease treatment. Gene therapies to fight heart disease, cancer vaccines, even cellular reprogramming that may slow the natural aging process are all out there, being worked on today. Quantum computing, advanced robotics, and nanotechnologies may change healthcare in ways we haven't imagined.^{41,42,43,44}

Perhaps investors didn't see the sudden popularity of a drug that could help people lose weight, but they have adapted quickly to the consequences. It remains to be seen what future breakthroughs in science, medicine, home care, and wellness – both physical and mental – will come next. But we are optimistic that innovators will continue to prosper, and investors will find value in each new advance.

TRANSACTIONS BY SEGMENT



If You Are a Business Owner Looking for Additional Transaction Activity
Within Your Industry, Please Call Our Offices at 720.221.9220.

***: SDR advised transaction, contact us for more information



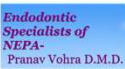
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ACTIVE BUYERS

MOST ACTIVE STRATEGIC BUYERS

FIRM	RECENT SUBSIDIARY ACQUISITIONS		
 JennieStuart Health	 Crofton Clinic	 Hopkinsville Family Care, PSC	 WESTERN KENTUCKY Pulmonary Clinic
 RadNet	 NWR NorthwestRadiology TRUSTED IMAGING SINCE 1967	 RADIOLOGY Regional Powered by LucidHealth	
 SEVA DENTAL TEAM	 All About Smiles	 OUDC Steven W. Haber, DDS & Samuel R. Peirce, DMD & Associates	
 STRATA CRITICAL MEDICAL SOLUTIONS + LOGISTICS	 Heart And Lung Transplant National Recovery Program	 Louisville Perfusion Services, Inc.	

SELECT SPONSORS WITH ACTIVE PORTFOLIO HOLDINGS

FIRM	RECENT SUBSIDIARY ACQUISITIONS					
 Centerbridge	 RESCARE COMMUNITY LIVING a part of the Savita family	 Endodontic Specialists of NEPA Pranav Vohra D.M.D.	 ADVANCED PERIODONTICS IMPLANT CENTER	 ORAL & MAXILLOFACIAL SURGERY OF SOUTH TEXAS	 The Specialty Center for Periodontics & Dental Implants Jeffrey S. Berry, D.D.S., M.S.D.	
 BPEA PRIVATE EQUITY	 BluHaven HEALTH	 REALO SPECIALTY CARE PHARMACY	 DOWN UNDER SCHOOL OF YOGA	 Green Imaging Easy affordable medical imaging	 ACE A Caring Experience	
 Dental365	 LASKEY DENTAL CARE	 blank DENTAL GROUP	 Toledo Periodontics	 GreatSmiles FAMILY DENTISTRY		
 ACE & Company	 DORIS DAY M.D.	 Marmur Medical	 SHINO BAY	 keet health		

Source: PitchBook Financial Data and Analytics

Note: This data represents recorded transactions only and is not all-inclusive. Nevertheless, they are typically representative of the industry.

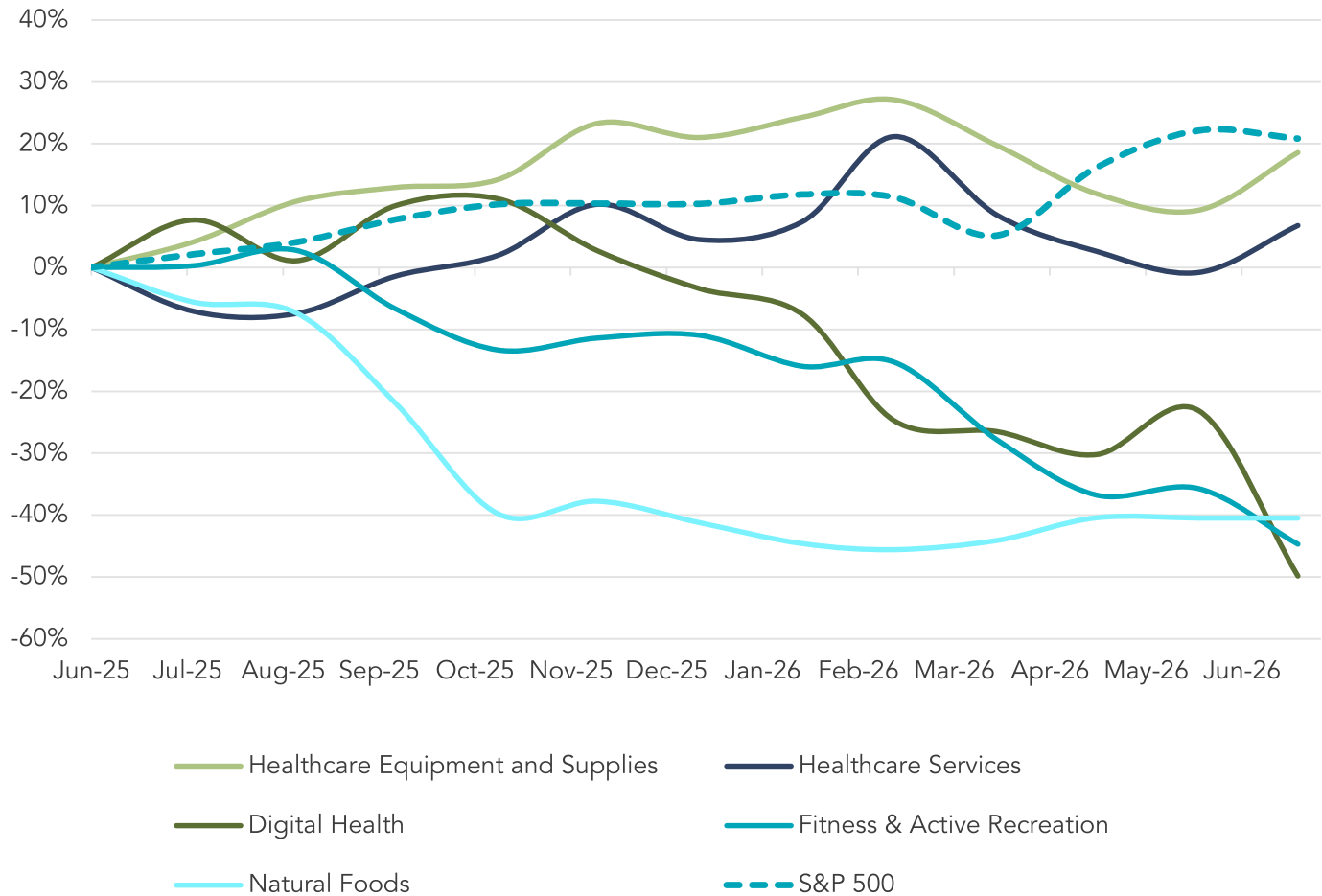


WELLNESS & HEALTH SERVICES REPORT

PUBLIC BASKET

WELLNESS & HEALTH SERVICES SEGMENTS VS. S&P 500

Segment Market Cap Performance – Running 12 Months



FITNESS & ACTIVE RECREATION

Company Name	Symbol	Market Stats					Operating Stats		LTM Multiples			NTM Multiples	
		Market Cap (\$ in Mil)	Price (\$)	LTM Change	YTD Change	% of 52 Week High	Est. Revenue Growth	EBITDA Margin	TEV/Rev	TEV/EBITDA	Price/EPS	TEV/NTM Revenue	TEV/NTM EBITDA
Nike	NKE	\$ 60,790	\$ 41.05	(22.3%)	(35.6%)	51.2%	(1.7%)	7.8%	1.4x	17.4x	19.5x	1.4x	16.3x
Lululemon Athletica	LULU	12,966	114.18	(25.4%)	(45.1%)	45.3%	(0.7%)	23.1%	1.2x	5.2x	9.2x	1.2x	5.9x
Vail Resorts	MTN	4,852	136.15	6.1%	2.5%	79.2%	5.0%	26.2%	2.9x	11.0x	NM	2.7x	9.6x
Planet Fitness	PLNT	4,128	52.17	(29.9%)	(51.9%)	45.6%	6.4%	41.3%	NM	11.4x	18.8x	NM	10.6x
Columbia Sportswear	COLM	3,162	61.82	12.8%	12.2%	89.5%	3.7%	7.7%	0.9x	11.8x	19.8x	0.9x	8.8x
Under Armour	UA	2,690	6.22	7.4%	29.6%	78.7%	0.2%	(1.2%)	0.9x	NM	NM	0.9x	15.8x
Peloton	PTON	2,559	5.91	37.8%	(4.1%)	64.2%	(0.2%)	7.4%	1.3x	17.5x	NM	1.3x	6.3x
Segment Average				(1.9%)	(13.2%)	64.8%	1.8%	16.0%	1.4x	12.4x	16.9x	1.4x	10.5x
Segment Median				6.1%	(4.1%)	64.2%	0.2%	7.8%	1.3x	11.6x	19.2x	1.3x	9.6x

Source: PitchBook Financial Data and Analytics



WELLNESS & HEALTH SERVICES REPORT

PUBLIC BASKET (CONTINUED)

HEALTHCARE EQUIPMENT AND SUPPLIES

Company Name	Symbol	Market Stats					Operating Stats		LTM Multiples			NTM Multiples	
		Market Cap (\$ in Mil)	Price (\$)	LTM Change	YTD Change	% of 52 Week High	Est. Revenue Growth	EBITDA Margin	TEV/ Rev	TEV/ EBITDA	Price/ EPS	TEV/ NTM Revenue	TEV/ NTM EBITDA
Johnson & Johnson	JNJ	\$ 611,361	\$ 253.97	3.9%	22.7%	97.7%	8.4%	34.0%	6.7x	19.7x	29.4x	NM	15.9x
Thermo Fisher Scientific	TMO	186,316	501.36	2.0%	(13.5%)	77.9%	8.4%	23.6%	5.0x	21.2x	27.6x	4.6x	17.6x
Abbott	ABT	158,052	90.74	(11.6%)	(27.6%)	66.0%	16.8%	25.5%	4.1x	16.1x	25.3x	3.5x	13.1x
Medtronic	MDT	100,138	78.23	(9.7%)	(18.6%)	73.6%	7.0%	27.1%	3.3x	12.1x	21.0x	3.1x	10.9x
Becton, Dickinson and Company	BDX	41,698	151.33	(3.8%)	(0.8%)	80.8%	(5.0%)	22.4%	2.8x	12.8x	32.3x	3.0x	10.1x
GE Healthcare Technologies	GEHC	29,118	64.01	(10.1%)	(22.0%)	71.3%	6.5%	17.0%	1.8x	10.6x	15.3x	1.7x	9.2x
Merit Medical Systems	MMSI	4,136	69.34	0.6%	(21.3%)	71.7%	8.1%	21.6%	2.9x	13.4x	29.9x	2.7x	10.8x
HeartFlow	HTFL	2,530	29.34	20.6%	0.7%	71.2%	34.2%	(52.4%)	12.5x	NM	NM	NM	NM
Segment Average				(1.0%)	(10.0%)	76.3%	10.5%	14.8%	4.9x	15.1x	25.8x	3.1x	12.5x
Segment Median				(1.6%)	(16.0%)	72.6%	8.3%	23.0%	3.7x	13.4x	27.6x	3.0x	10.9x

HEALTHCARE SERVICES

Company Name	Symbol	Market Stats					Operating Stats		LTM Multiples			NTM Multiples	
		Market Cap (\$ in Mil)	Price (\$)	LTM Change	YTD Change	% of 52 Week High	Est. Revenue Growth	EBITDA Margin	TEV/ Rev	TEV/ EBITDA	Price/ EPS	TEV/ NTM Revenue	TEV/ NTM EBITDA
McKesson	MCK	\$ 88,464	\$ 755.60	(12.7%)	(7.9%)	75.6%	8.9%	1.7%	0.2x	13.5x	19.7x	0.2x	12.5x
Cardinal Health	CAH	55,638	237.56	12.4%	15.6%	98.6%	10.5%	1.3%	0.2x	18.6x	NM	0.2x	13.9x
Laboratory Corporation of America	LH	22,960	280.00	4.9%	11.6%	95.3%	6.5%	14.6%	2.1x	14.2x	24.8x	1.9x	11.1x
DaVita	DVA	14,280	222.48	44.8%	95.8%	99.2%	3.4%	19.6%	2.1x	10.6x	21.3x	2.0x	9.5x
Baxter International	BAX	11,011	21.32	26.9%	11.6%	67.1%	1.3%	6.2%	NM	NM	NM	1.6x	7.5x
Henry Schein	HSIC	9,514	83.52	13.3%	10.5%	93.5%	4.5%	7.1%	1.1x	15.5x	25.2x	1.0x	12.2x
Segment Average				14.9%	22.9%	88.2%	5.8%	8.4%	1.1x	14.5x	22.8x	1.2x	11.1x
Segment Median				12.9%	11.6%	94.4%	5.5%	6.6%	1.1x	14.2x	23.1x	1.3x	11.7x

NATURAL FOODS

Company Name	Symbol	Market Stats					Operating Stats		LTM Multiples			NTM Multiples	
		Market Cap (\$ in Mil)	Price (\$)	LTM Change	YTD Change	% of 52 Week High	Est. Revenue Growth	EBITDA Margin	TEV/ Rev	TEV/ EBITDA	Price/ EPS	TEV/ NTM Revenue	TEV/ NTM EBITDA
Sprouts Farmers Market	SFM	\$ 7,954	\$ 84.58	9.7%	6.2%	49.4%	10.8%	11.1%	1.1x	9.9x	16.2x	1.0x	10.9x
United Natural Foods	UNFI	2,764	45.67	1.4%	35.6%	80.1%	1.6%	1.2%	0.2x	15.8x	NM	0.2x	7.9x
Natural Grocers	NGVC	715	31.02	20.0%	23.8%	67.5%	7.8%	7.2%	0.8x	10.6x	14.9x	0.7x	9.2x
Vital Farms	VITL	498	11.63	(17.6%)	(63.6%)	21.9%	2.3%	10.3%	0.6x	6.2x	11.2x	0.6x	NM
USANA Health Sciences	USNA	394	21.35	22.2%	8.8%	55.7%	8.2%	8.4%	0.3x	3.8x	NM	0.3x	2.4x
Segment Average				7.1%	2.2%	54.9%	6.1%	7.6%	0.6x	9.2x	14.1x	0.6x	7.6x
Segment Median				9.7%	8.8%	55.7%	7.8%	8.4%	0.6x	9.9x	14.9x	0.6x	8.6x

DIGITAL HEALTH

Company Name	Symbol	Market Stats					Operating Stats		LTM Multiples			NTM Multiples	
		Market Cap (\$ in Mil)	Price (\$)	LTM Change	YTD Change	% of 52 Week High	Est. Revenue Growth	EBITDA Margin	TEV/ Rev	TEV/ EBITDA	Price/ EPS	TEV/ NTM Revenue	TEV/ NTM EBITDA
IQVIA	IQV	\$ 32,248	\$ 193.22	13.3%	(14.3%)	78.2%	6.8%	20.9%	2.8x	13.3x	24.0x	2.6x	11.2x
Veeva Systems	VEEV	28,829	177.47	1.0%	(20.5%)	57.2%	13.0%	38.7%	NM	16.9x	31.5x	NM	12.8x
Hims & Hers Health	HIMS	8,025	34.67	67.0%	6.8%	49.2%	32.7%	1.3%	3.5x	NM	NM	2.7x	NM
Privia Health	PRVA	3,242	25.73	25.1%	8.5%	97.1%	12.6%	2.1%	1.3x	NM	NM	1.1x	17.8x
Hinge Health	HNGE	6,423	83.00	115.2%	78.7%	98.1%	49.1%	(78.0%)	9.8x	NM	NM	6.6x	22.8x
Omniceil	OMCL	1,888	41.52	24.4%	(8.3%)	75.5%	4.5%	9.7%	1.5x	15.4x	NM	1.4x	10.7x
Omada	OMDA	1,305	21.95	74.6%	39.1%	81.6%	31.2%	(2.0%)	3.9x	NM	NM	2.9x	NM
Segment Average				45.8%	12.9%	76.7%	21.4%	(1.1%)	3.8x	15.2x	27.7x	2.9x	15.1x
Segment Median				25.1%	6.8%	78.2%	13.0%	2.1%	3.2x	15.4x	27.7x	2.6x	12.8x

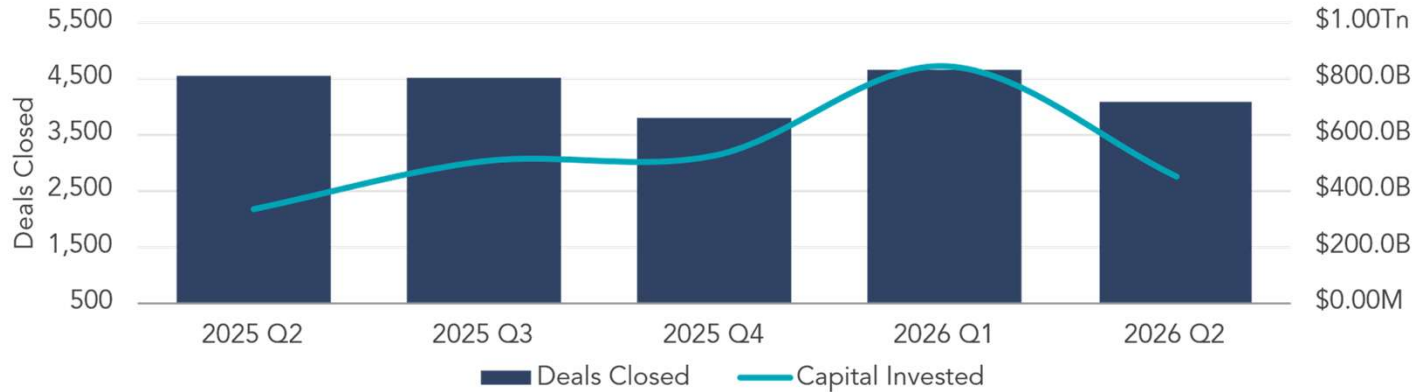
Source: PitchBook Financial Data and Analytics



WELLNESS & HEALTH SERVICES REPORT

U.S. M&A ACTIVITY SNAPSHOT

OVERALL U.S. M&A ACTIVITY



Source: PitchBook Financial Data and Analytics

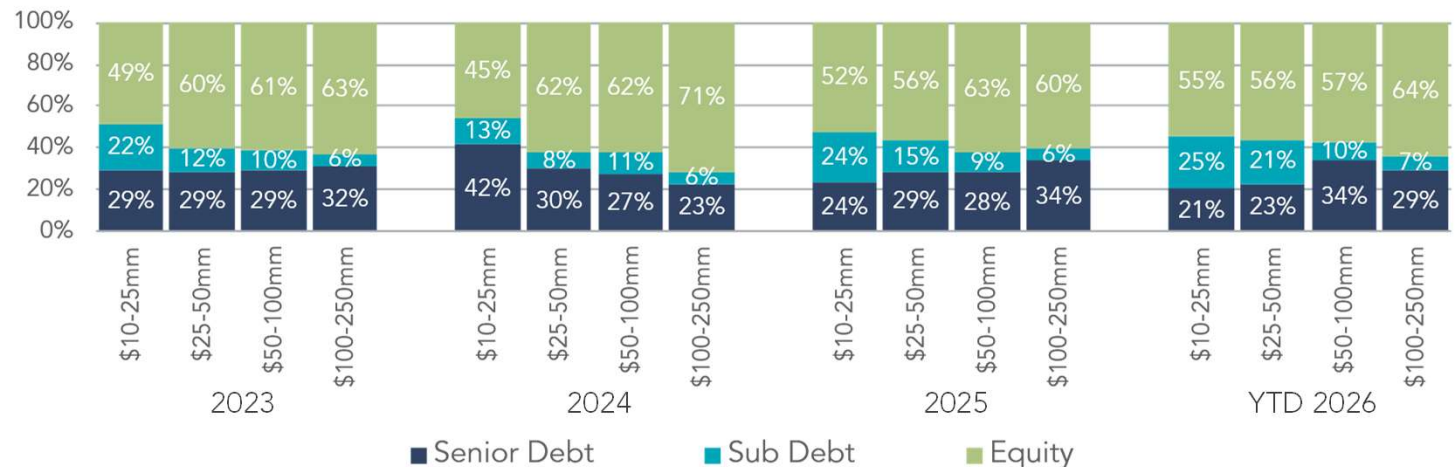
LOWER MIDDLE MARKET PRIVATE EQUITY TRANSACTION MULTIPLES

EBITDA Multiples By Transaction Size



Source: GF Data®

CAPITAL BREAKDOWN – LOWER MIDDLE MARKET PRIVATE EQUITY TRANSACTIONS



Note: The most current source of GF Data is as of May 2026.

Source: GF Data®



WELLNESS & HEALTH SERVICES REPORT

COMPREHENSIVE WELLNESS & HEALTH SERVICES EXPERTISE

Wellness & Health Services may have stolen the national spotlight in recent years, but we have been involved in the industry for well over a decade.

Our experience and drive has placed us at the leading edge of information in the market, giving you an advantage when the time comes to buy, sell or seek investments to grow your business.

Our Wellness & Health Services investment banking expertise includes the following segments:

- ☐ Long Term, Behavioral, and Recovery Care
- ☐ Outsourced Health Services
- ☐ Day & Medical Spas
- ☐ Fitness & Active Recreation
- ☐ Natural Foods
- ☐ Health Products Manufacturing & Distribution
- ☐ Digital Health

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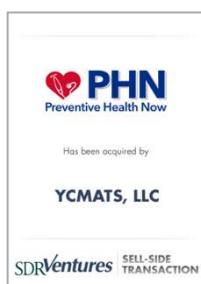
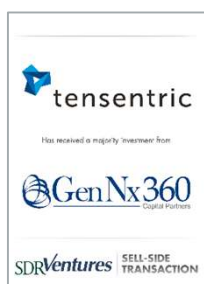
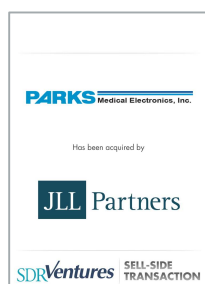
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SELECT TRANSACTION EXPERIENCE

SDR has completed numerous transactions types throughout the Wellness & Health Services industry, including:



SDR SERVICE OFFERINGS



SELL-SIDE ADVISORY



PRIVATE CAPITAL FORMATION



BUY-SIDE ADVISORY



EXIT PREPARATION



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ADDITIONAL REFERENCES

1. "Healthcare Services Market Size, Share Report 2026-2034," Polaris Market Research, May, 2026 <https://www.polarismarketresearch.com/industry-analysis/healthcare-services-market>
2. "The Global Wellness Economy Hits a Record \$6.8 Trillion and Is Forecast to Reach \$9.8 Trillion by 2029," Global Wellness Institute, Nov. 19, 2025 <https://globalwellnessinstitute.org/press-room/press-releases/the-global-wellness-economy-hits-a-record-6-8-trillion-and-is-forecast-to-reach-9-8-trillion-by-2029/>
3. "Disease Outbreaks Such as Ebola and Hantavirus Are More Frequent and Deadly as World 'Moves Backwards,' Report Warns," BMJ Publishing, Elisabeth Mhase, May 19, 2026 <https://www.bmj.com/content/393/bmj-2026-161545>
4. "7 Ways AI Is Transforming Healthcare," World Economic Forum, Madeleine North, Aug. 13, 2025 <https://www.weforum.org/stories/health-and-healthcare-systems/ai-transforming-global-health/>
5. "Robotics Integration Is Transforming Global Surgical Care," American College of Surgeons, Kaiser O'Sahil Sadiq et. al., Feb. 4, 2026 <https://www.facs.org/for-medical-professionals/news-publications/news-and-articles/bulletin/2026/february-2026-volume-111-issue-2/robotics-integration-is-transforming-global-surgical-care/>
6. "Elon Musk Shares 4 Bold Predictions for the Future of Work: Robotic Surgeons in 3 Years, Immortality, and no Need for Retirement Savings," Fortune, Orianna Rosa Royle, Jan. 13, 2026 <https://fortune.com/2026/01/13/elon-musk-future-of-work-predictions-retirement-lifespan-robot-surgeons/>
7. "The New Food Pyramid, Explained," College of Agriculture, Life & Environmental Sciences, Erin Schauer, Jan. 22, 2026 <https://cales.arizona.edu/news/new-food-pyramid-explained>
8. "A Guide to Consumer-Grade Wearables in Cardiovascular Clinical Care and Population Health for Non-Experts," National Library of Medicine, Alexandra Jamieson et. al., Sep. 2, 2025 <https://pmc.ncbi.nlm.nih.gov/articles/PMC12404996/>
9. "Struggling to Get Enough Protein on a GLP-1? RDs Share the Best Supplements to Help," Everyday Health, Brittany Scanniello, July 29, 2026 <https://www.everydayhealth.com/weight-management/glp-1-protein/>
10. "No Views, No Hikes, Just Zzzs: Welcome to the Sleepcation," Wall Street Journal, Natasha Dangoor, Feb. 17, 2026 <https://www.wsj.com/lifestyle/travel/no-views-no-hikes-just-zzzs-welcome-to-the-sleepcation-bc78e417>
11. "10 Healthcare Challenges to Solve in 2026," Oracle, Margaret Lindquist, Apr. 7, 2026 <https://www.oracle.com/health/healthcare-challenges/>
12. "2025 Health Care Workforce Scan," American Hospital Association, Rick Pollack and Joanne M. Conroy, accessed Jul. 18, 2026 <https://www.aha.org/system/files/media/file/2024/11/2025-Health-Care-Workforce-Scan.pdf?>
13. "Benefits of Robotic-Assisted Surgery: Why Precision Matters for Your Recover," Orlando Health, Regina Everling, Mar. 17, 2026 <https://www.orlandohealth.com/content-hub/benefits-of-robotic-assisted-surgery-why-precision-matters-for-your-recovery>
14. "How Robots Are Allowing Surgeons to Safely Perform Common Operations From up to 1,700 Miles Away," The Independent, Ella Pickover, Jan. 29, 2026 <https://www.independent.co.uk/news/health/remote-robotic-surgery-telesurgery-bmj-research-b2909598.html>
15. "Surgical Robotics Market Size, Share and Trends 2026 to 2035," Precedence Research, Deepa Pandey, Jul. 13, 2026 <https://www.precedenceresearch.com/surgical-robotics-market>



ADDITIONAL REFERENCES (CONTINUED)

16. "Toward Autonomous Robotic-Assisted and Micro-Robotic Surgery," Science Advances, Sungyun Yang et. al., Jul. 1, 2026 <https://www.science.org/doi/10.1126/sciadv.aec4197>
17. "Cedars-Sinai's AI Tool Delivered 24/7 Care to 42,000 Patients. Now, Doctors Can Focus More on Treatment, Less on Paperwork," Business Insider, Erica Sweeney, Jul. 23, 2025 <https://www.businessinsider.com/cedars-sinai-la-healthcare-organization-ai-platform-patient-care-treatment-2025-7>
18. "Telehealth Use in Primary Care Stabilizes: Research," Healthcare Dive, Emily Olsen, Feb. 19, 2026 <https://www.healthcaredive.com/news/telehealth-use-primary-care-stabilizes-epic-research/812472/>
19. "Why Remote Patient Monitoring Is the Future of Healthcare," Acibadem, May 19, 2026 <https://acibademinternational.com/why-remote-patient-monitoring-is-the-future-of-healthcare/>
20. "OpenLoop Acquires AI Communication Platform Hey Revia," Mobile Health News, Jessica Hagen, Jul. 1, 2026 <https://www.mobihealthnews.com/news/openloop-acquires-ai-communication-platform-hey-revia>
21. "Fifty Years of Health Fads," Sun Valley Magazine, Claudia Weathermon, Jun. 30, 2024 <https://sunvalleymag.com/articles/fifty-years-of-health-fads/>
22. "The Fitness Trends That Defined Each Decade of the Last 100 Years," Hers, Olivia Rockman, Oct. 1, 2025 <https://www.forhers.com/news/fitness-trends-by-decade>
23. "Why Is America Fixated on Protein?" Johns Hopkins Bloomberg School of Public Health, Annalies Winny, Mar. 2, 2026 <https://publichealth.jhu.edu/2026/americas-protein-obsession-explained>
24. "RFK Jr.'s New Dietary Guidelines Go All In on Meat and Dairy," NPR, Allison Aubrey, Jan. 8, 2026 <https://www.npr.org/2026/01/07/nx-s1-5667021/dietary-guidelines-rfk-jr-nutrition>
25. "The Future of Fitness: ACSM Announces Top Trends for 2026," American College of Sports Medicine, via Newswise, annual survey, Nov. 14, 2025 <https://www.newswise.com/articles/the-future-of-fitness-acsm-announces-top-trends-for-2026>
26. "Best AI Fitness Apps in 2026: Fitbod, Freeletics & Future Alternatives," SensAI, Jul. 2026 <https://www.sensai.fit/blog/best-ai-fitness-apps-2026-fitbod-freeletics-future-trainiac-alternatives>
27. "In U.S., GLP-1 Usage Reaches New High," Gallup, Dan Witters, Jul. 7, 2026 <https://news.gallup.com/poll/712157/glp-usage-reaches-new-high.aspx>
28. "Revisiting the Predictions: How Have GLP-1s Changed the Food Industry?" Food Dive, Bryan Radtke and Jeremy Bartlow, Mar. 12, 2026 <https://www.fooddive.com/news/opinion-glp-1-food-beverage-industry-predictions/814541/>
29. "Business Professor Suggests GLP-1 Drugs Are Reshaping the Food Economy," Arizona State University, Marshall Terrill, Jan. 14, 2026 <https://news.asu.edu/20260114-business-and-entrepreneurship-w-p-carey-professor-suggests-glp1-drugs-are-reshaping-food>
30. "Here's the High-Protein Pizza Trend – Perfected by a Food Expert," Good Housekeeping, Susan Choung, May 8, 2026 <https://www.goodhousekeeping.com/food-recipes/cooking/a71245036/high-protein-chicken-crust-pizza-recipe-perfected/>
31. "How Mondelez Identifies the Next Disruptive Snacking Trends," Food Dive, Laurel Deppen, Mar. 19, 2026 <https://www.fooddive.com/news/mondelez-snack-futures-ventures-richie-gray-future-of-snacking/814999/>



WELLNESS & HEALTH SERVICES REPORT

ADDITIONAL REFERENCES (CONTINUED)

32. "The World Wants More High-Protein Products, but There's not Enough Whey to Go Around," Associated Press, Dee-Ann Durban, Jun. 14, 2026 <https://apnews.com/article/protein-powder-shortage-prices-whey-concentrate-c5638b9d65b0fa5967488852993d76db>
33. "Bain Capital Signs Pact for Over \$1-Bn Acquisition of UK Nutraceuticals Firm Vitabiotics," MoneyControl.com, Ashwin Mohan, Jul. 16, 2026 <https://www.moneycontrol.com/news/business/companies/bain-capital-signs-pact-for-over-1-bn-acquisition-of-uk-nutraceuticals-firm-vitabiotics-13975935.html>
34. "Wellness Tourism Hits \$894B and the Real Growth Is Still Ahead," Phocuswright, May, 2026 <https://www.phocuswright.com/Travel-Research/Research-Updates/2026/Wellness-tourism-hits-894B-and-the-real-growth-is-still-ahead>
35. "Top Fitness Trends 2026: What Trainers Need to Know," NASM, National Academy of Sports Medicine, Heather Cherry, Jun. 2, 2026 <https://www.nasm.org/resource-center/blog/top-fitness-trends>
36. "The Future Takes Shape: Five Dimensions of Tomorrow's Wellness Economy," McKinsey & Company, Nov. 20, 2025 <https://www.mckinsey.com/featured-insights/mckinsey-explainers/the-future-takes-shape-five-dimensions-of-tomorrows-wellness-economy>
37. "Stereotaxis Closes Robocath Takeover," Medtech Dive, Susan Kelly, Jul. 9, 2026 <https://www.medtechdive.com/news/stereotaxis-closes-robocath-takeover/824901/>
38. "Bio Essence to Acquire MediFlow AI Platform for \$3.5 million," Investing.com, Apr. 27, 2026 <https://uk.investing.com/news/stock-market-news/bio-essence-to-acquire-mediflow-ai-platform-for-35-million-93CH-4630983>
39. "Danaher to Buy Masimo in \$9.9 Billion Deal in Diagnostics Push," CNBC, Feb. 17, 2026 <https://www.cnbc.com/2026/02/17/danaher-to-buy-masimo-in-9point9-billion-deal-in-diagnostics-push.html>
40. "Current World Population," Worldometer, accessed Jul. 18, 2026 <https://www.worldometers.info/world-population/>
41. "These Diseases Were Thought to Be Incurable. Now AI Is Unlocking New Treatments," BBC, Laurie Clarke, Mar. 10, 2026 <https://www.bbc.com/future/article/20260309-ai-is-finding-treatments-for-incurable-diseases>
42. "9 Recent Breakthroughs in the Fight Against Alzheimer's Disease," World Economic Forum, Madeline North, Apr. 24, 2026 <https://www.weforum.org/stories/wellbeing-and-mental-health/alzheimers-disease-breakthroughs-health/>
43. "Four Medical Breakthroughs That Could Change the Next Decade," Times of India, Nickhil Jakatdar, Jun. 23, 2026 <https://timesofindia.indiatimes.com/blogs/small-changes-big-differences/75-four-medical-breakthroughs-that-could-change-the-next-decade/>
44. "How IBM Quantum Is Enabling Healthcare and Biology Research," IBM website, Apr. 16, 2026 <https://www.ibm.com/quantum/blog/q4bio-finalists>