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SEOUL 20 June 2025

스파, 휴식을 넘어 수익으로: 스마트 운영의 시작

From Relaxation to Revenue: Smarter Spa Management



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NOVOTEL AMBASSADOR DONGDAEMUN **SEOUL** 20 June 2025



[마티아스 죠프로와, Matthias Geoffroy (이한석) 이사]

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GLOBAL TREND ABOUT WELNESS INDUSTRY

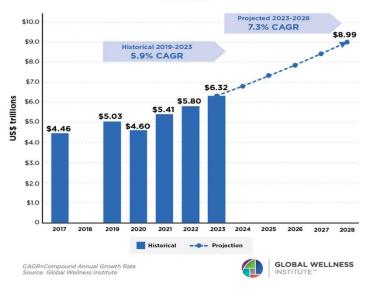
Based on Global Wellness

• 2023: \$6.3 trillion

• 2024: ~\$6.8 trillion

Estimated annual growth: ~7–8%

Global Wellness Economy Market Size and Growth Projections, 2017-2028





GLOBAL TREND ABOUT WELNESS INDUSTRY

Wellness Foods

The global health & wellness foods market stood at \$859 billion in 2023

Wellness Tourism

A subset of the industry known as wellness tourism was valued at \$850 billion in 2021, with projections pointing toward \$1–2 trillion by 2030

Corporate / Workplace Wellness

The corporate wellness market reached \$53 billion in 2022, with projected growth to \$55 billion+ in 2023 and an estimated CAGR of 4.5% through 2030





GLOBAL TREND ABOUT WELNESS INDUSTRY

Notable Consumer & Industry Trends

Medical & Longevity Wellness: Luxury resorts now feature IV drips, MRIs, stem-cell therapies—driving a surge in "medical wellness" among high spenders

businessinsider.com.

Recovery-Focused Fitness: Since 2022, there's been a global pivot from high-intensity workouts toward restorative wellness, like Pilates, infrared saunas, sound baths, and ice baths

theaustralian.com.au.

Biometric Tracking & Personalization: Wearables and health data are enabling hyper-personalized wellness solutions, while also sparking privacy and data concerns

voguebusiness.com.

Premium Wellness Beverages: High-end protein shakes, and wellness drinks became fashionable luxury items—reflecting a broader positioning of wellness as lifestyle status















From Relaxation to SPA Revenue Management

- 1. Understanding SPA Revenue Management
- 2. SPA Revenue KPIs & Analytics
- ✓ Core SPA KPIs
- √ Productivity KPIs
- ✓ Guest Behaviour & Retails KPIs
- ✓ Profitability
- 3. Strategies To Maximize SPA Revenue





1. Understanding SPA Revenue Management

Understanding SPA Revenue Management



Introduction to SPA Revenue Management

- **Definition**: Managing pricing, inventory (rooms, therapist time), and services strategically to maximize profitability, just like in hotel rooms.
- **Importance**: SPA services typically offer high gross margins and directly influence guest satisfaction and brand perception.
- Link to Hotel Strategy: Enhancing spend-per-guest by capturing more in-house guest wallet share through wellness experiences.





Understanding SPA Revenue Management



3. Strategies To Maximize SPA Revenue

B. Revenue Streams in SPA

- Treatments: Core offerings such as massages, facials, body wraps, etc., priced by time and expertise.
- **Retail**: High-margin add-ons like skincare products, oils, and spa-branded merchandise sold post-treatment.
- Memberships & Passes: Monthly or annual packages that generate recurring revenue, especially from local residents.
- **Packages**: Combinations of SPA services with hotel stays or F&B to increase transaction value and cross-department spend.





2. SPA Revenue KPIs & Analytic CoreSPAKPIs Productivity KPIs Guest Behaviour & Retails KPIs

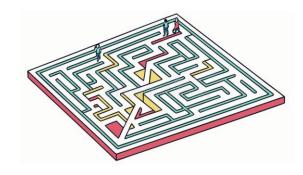
Understanding SPA Revenue Management



3. Strategies To Maximize SPA Revenue

B. Key Challenges in SPA Revenue

- Capacity Limits: Finite rooms and limited therapist availability restrict volume.
- High Labor Costs: Labor-intensive business model; therapists are skilled and relatively expensive.
- Volatile Demand: Bookings vary with season, weather, and day of the week; hard to predict without data.
- **No-shows/System Integration:** Cancellations reduce profitability, and disconnected systems hinder yield strategies.







3. Strategies To Maximize SPA Revenue

2. SPA Revenue KPIs & Analytics

A. Core SPA Revenue KPIs

SUR (SPA Utilization Ratio) %: is the percentage of treatment rooms in use during a given time.

Example: (Total Treatment Hours Sold / Total Treatment hours available) * 100

- 4 treatment rooms available
- Each room open 8 hours/day \rightarrow 4 × 8 = 32 available hours
- Booked 20 hours of treatments today

$$SUR = (20/32) \times 100 = 62.5\%$$

- A higher occupancy means better therapist and space utilization.
- •Helps determine staffing needs, peak vs. off-peak hours, and revenue potential.
- •Useful for optimizing schedules and reducing idle time.





3. Strategies To Maximize SPA Revenue

A. Core SPA Revenue KPIs

Average Treatment Rate (ATR): Average earnings from each treatment type on average per hour

Example: SPA revenue / Number of treatments sold

- \$10,000 SPA revenue generated
- Booked 20 hours of treatments sold today

•Helps assess value and pricing.







3. Strategies To Maximize SPA Revenue

2. SPA Revenue KPIs & Analytics

A. Core SPA Revenue KPIs

Revenue Per available Treatment Hour (RevPATH): Average earnings from each treatment type on average per hour

Example: RevPATH=Spa Occupancy (SUR) × Average Treatment Rate (ATR)

Or alternatively:

RevPATH=Total Treatment Revenue / Total Treatment Hours Available

SUR: 62.5%ATR = \$500

RevPATH = 62.5% * \$500 = **\$312.5** for every available treatment hour

•shows how efficiently your spa is converting capacity into revenue.







2. SPA Revenue KPIs & Analytics

A. Core SPA Revenue KPIs

Retail Revenue per guest (RRPG): measures how much retail product revenue (e.g., skincare, oils, wellness items) is generated on average from each spa guest.

Example: Retail Revenue Per Guest (RRPG) = Total Retail Revenue/ Number of Spa Guests

- Total retail revenue for the day: \$1,200
- Total spa guests that day: 60 guests

RRPG = 1,200/60 = **\$20** per guest

- •Indicates retail sales effectiveness per client.
- •Helps evaluate therapist retail training, product display effectiveness, and sales strategy.
- •Higher RRPG = more revenue from existing guests (boosts total spa revenue without increasing traffic).





✓ Productivity KPIs
✓ Guest Behaviour & Retails KP

SPA Revenue KPIs & Analytics



3. Strategies To Maximize SPA Revenue

A. Core SPA Revenue KPIs

TOTAL Spa RevPAR: It shows how much total revenue a spa room generates on average, including treatments + retail + other revenue, per available room per day.

Example: Total Spa RevPAR= Total Spa Revenue / Total Treatment Rooms * Days

- 4 treatment rooms
- Open 30 days
- Total spa revenue: \$75,000 (Spa Revenue + Treatment + day passes/memberships)

Total Spa RevPAR=75,000 / (4×30) = \$625 per room per day

- •Tracks total financial productivity per treatment room
- •Helps benchmark spa performance across properties or over time
- •Useful for spa expansion planning, pricing strategy, and room allocation







3. Strategies To Maximize SPA Revenue

2. SPA Revenue KPIs & Analytics

B. Productivity Metrics

Therapist Utilization %: measures how efficiently a spa therapist's available time is being used for billable treatments. It helps gauge productivity and optimize staffing.

Example: Therapist Utilization % = (Total Treatment Hours Delivers / Scheduled Work Hours) * 100

- Therapist is scheduled for 8 hours
- Delivers 6 hours of treatments

Therapist Utilization =6/8 * 100) = 75%

- •Indicates how much of a therapist's time is generating revenue
- •Helps prevent overstaffing or burnout from underutilization
- •Essential for labor cost control and maximizing RevPATH







2. SPA Revenue KPIs & Analytics

B. Productivity Metrics

No-Show/Cancellation %: This metric tracks the percentage of appointments that were either canceled or missed (no-show) compared to total bookings.

Example: No-Show/Cancellation % = ((No-shows + cancellations) / Total Bookings) * 100

- Total bookings: 100
- 8 no-shows + 4 cancellations
- Total = 12 missed

No show Cancellation % = 12/100 * 100) = 12%

- •High % leads to lost revenue and wasted therapist time
- •Helps you optimize deposit policies, reminder systems, and cancellation rules





2. SPA Revenue KPIs & Analytics

3. Strategies To Maximize SPA Revenue

B. Productivity Metrics

Booking Lead Time: This tracks how far in advance guests are booking their spa treatments.

Example: Booking Lead Time (Days) = Sum of (Appointment Date – Booking Date) / Number of Bookings

- 3 bookings made
- Each booking was done 1, 3, 7 days in advance

Lead Time =
$$(1 + 3 + 7)/3 = 3.7$$
 Days

- Helps forecast demand and optimize scheduling
- •Long lead time = good for staffing & planning
- •Short lead time = opportunity for walk-in offers or flash promotions







3. Strategies To Maximize SPA Revenue

B. Productivity Metrics

Revenue Per Therapist Hour (RPTH): Revenue Per Therapist Hour measures how much revenue is generated on average for each hour a therapist is working. It's a key productivity and profitability metric for spa operations.

Example: RPTH = Total Treatment revenue / Total Therapist Hours Worked

- Total treatment revenue: \$4,000
- Total therapist hours worked (e.g., 5 therapists × 8 hours = 40 hours): 40 hours

RPTH = \$4,000 / 40 = **\$100** per hour

- •Shows productivity of labor (how much revenue is generated per hour paid)
- •Helps with:
- Scheduling optimization
- •Incentive plans for therapists
- •Labor cost management







2. SPA Revenue KPIs & Analytics

CoreSPA KPIs

Productivity KPIs

Guest Behaviour & Retails KPIs

C. Guest Behavior & Retail KPIs

SPA Capture Rate (Hotel Guests Using Spa) Percentage of hotel guests who use the spa.

Example: Spa Capture Rate = (Number of Spa Guest who are hotels Guest / Total Hotel Guests) *100

Hotel Guest : 500

Spa guest who are hotels guests: 120

Spa Capture Rate = $(120 / 500) \times 100 = 20\%$

- Measures spa's ability to convert in-house hotel guests into spa users.
- •Helps evaluate internal marketing (room offers, concierge training, signage, etc.).







2. SPA Revenue KPIs & Analytics

CoreSPA KPIs

Productivity KPIs

Guest Behaviour & Retails KPIs

C. Guest Behavior & Retail KPIs

Product Conversion Rate Percentage of spa guests who purchase a retail product.

Example: Product Conversion Rate = (Spa guest who purchased Retail / Total Spa Guest) *100

Total Spa Guests: 120

Spa Guest that Bought Retail: 70

Conversion Rate = $(70 / 120) \times 100 = 58.3\%$

- •Shows therapist effectiveness in recommending products.
- Key for boosting non-treatment revenue.







3 Strategies To Marvimine SDA Devenue

2. SPA Revenue KPIs & Analytics

CoreSPA KPIs

Productivity KPIs

Guest Behaviour & Retails KPIs

C. Guest Behavior & Retail KPIs

Average Retail Basket Size Average retail revenue per purchasing guest (not all spa guests—only those who bought something)...

Example: Avg. Basket Size = (Total Retail Revenue / Number of Guest Who Purchased Retailed)

Retail Revenue: \$2000

Retail buying guest: 50

Avg Basket = (2000 / 50) = \$40

- · Guest demographics:
- (Male vs. Female)
- (Age)
- Stay type (70% In house / 30% walk in)
- Country of Origin (US, UK, France, China etc.)
- Repeat Guest Ratio









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✓ Guest Behaviour & F

3. Strategies To Maximize SPA Revenue

2. SPA Revenue KPIs & Analytics

D. Strategic Profitability Metrics

- Labor Cost Ratio %: The percentage of spa revenue spent on therapist and support staff wages. (total Labor Cost / Total Spa revenue) x 100
- Treatment Mix Analysis: The breakdown of revenue or volume by treatment type (massage, facial, body, couples, etc.).

Treatment Type	% of Revenue	% of Bookings
Massage	55%	60%
Facial	25%	20%
Body/Scrub	10%	10%
Couples	10%	10%

- Membership Revenue: Revenue generated from recurring spa memberships
- Marketing ROI: Measures the financial return from spa marketing campaigns.

ROI % = (Revenue attributed Marketing Spa campaign - Marketing Cost) / Marketing cost x 100



LTV = Average Spend per visit x Visit per year x average Retention years







3. Strategies To Maximize SPA Revenue

A. Yield & Pricing Optimization

- Dynamic pricing by time/day: Adjusting treatment prices based on demand levels at different times of day or days of the week.
- Duration-based pricing: Pricing treatments based on their length (e.g., 30/60/90 minutes).
- Premium therapist rates: Higher pricing for senior or in-demand therapists.
- Off-peak discounts: Offering lower rates during low-demand times.







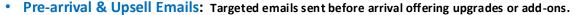
3. Strategies To Maximize SPA Revenue

B. Upsell, Cross-sell & Customer Relationship Management

Bundle Package: Combining multiple treatments or services at a fixed, value-driven price.

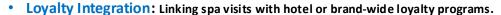
Example:

"Wellness Escape" = Massage + Facial + Lunch



Examples:

- "Add a 30-minute foot massage for just \$45"
- " Upgrade to a VIP spa suite with champagne"



Examples:

- " Earn points for every \$1 spent at the spa"
- " Exclusive treatments or early access for elite members "











3. Strategies To Maximize SPA Revenue

B. Upsell, Cross-sell & Customer Relationship Management (continuation)

Retail Training: Equipping therapists with skills to recommend retail products effectively.

Examples:

- Roleplay sales scripts
- Incentives for top retail sellers



Examples:

- "Buy \$200 gift card, get \$25 free"
- Seasonal promotions (Mother's Day, Valentine's)









3. Strategies To Maximize SPA Revenue

C. Technologies & Forecasting Tools

- Integrated booking & POS systems: Unified platform for reservations, billing, and guest profiles.
- Forecast engines (seasonal trends): Tools to predict demand using historical data, holidays, and events.
- Therapist Scheduling Tools: Intelligent software to align therapist shifts with expected demand.
- Live KPI Dashboard: Real-time tracking of key performance metrics.
- Post-Treatment Feedback Tools: Digital surveys or QR-code forms sent immediately after a spa visit.













3. Strategies To Maximize SPA Revenue

Real Data of our SPA in Seychelles

	_												
	1	No of Treat	ment Rooms	7									
	31	No of Thera	pist	4									
Opening Hours	9AM to 7PM	Daily Work		5.33									
			SP	A MONTHI	Y REVEN	UE ANAL	YSES - 20	25					
MONTH	January	February	March	April	May	June	July	August	September	October	November	December	YTD
Treatments Revenue	337,810	317,381	346,978	358,731	327,705	79,500	-	-	-	-	-	-	1,768,10
Guests in House	5,331	4,886	5,359	2,614	5,327	1,389	-	_	_	-	-	-	24,90
Rooms Occupaid	2,449	2,344	2,621	1,147	2,606	660	-	-	-	-	-	-	11,82
No of Treatments	210	194	215	106	215	55	-	-	-	-	-	-	99
No of Employees	107	103	110	54	119	34	-	-	-	-	-	-	52
Total Hours of Treatment	210	194	215	106	215	55	-	-	-	-	-	-	99
No of Guests (Spa)	210	194	215	106	215	55	-	-	-	-	-	-	99
Total Available Hours	571	549	587	288	635	181	-	-	-	-	-	-	2,81
Total Available Room Hours	1,120	1,035	1,147	565	1,147	293	-	-	-	-	-	-	5,30
Spa Capture Ratio (Hotel Guests)	3.94%	3.97%	4.01%	4.06%	4.04%	3.96%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	4.00
Therapist Efficiency	36.80%	35.32%	36.65%	36.81%	33.88%	30.33%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	35.40
Treatment Room Occupancy	18.75%	18.75%	18.75%	18.75%	18.75%	18.75%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0	#DIV/0!	18.75
Average Treatment Spent per Hour	1,608.62	1,635.98	1,613.85	3,384.25	1,524.21	1,445.45	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1,776.9
Average Treatment Spent per Hour	1,608.62	1,635.98	1,613.85	3,384.25	1,524.21	1,445.45	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1,776.9
Spa Retail	8,920	7,076	8,792	4,016	6,400	-							35,20
No of Items Sold	18	19	21	9	15	-							8
Avg Rev per Item Sold	496	372	419	446	427	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	42
Total Revenue	246 720	224 457	255 770	262.747	224 405	79,500						-	1,803,30
rotal nevenue	346,730	324,457	355,770	362,747	334,105	79,500							1,805,50



3. Strategies To Maximize SPA Revenue

Real Data of our SPA in Seychelles

31/05/2025

						SPA MONT	THLY REVENUE	ANALYSES - N	/IAY 2025								
	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	
DATE	01-May	02-May	03-May	04-May	05-May	06-May	07-May	08-May	09-May	10-May	11-May	12-May	13-May	14-May	15-May	16-May	Total
Treatments Revenue	12,040	15,336	13,920	14,884	11,020	9,380	6,520	6,960	3,660	6,060	12,720	11,280	10,160	10,560	10,880	15,600	170,98
Guests in House	184	181	191	179	177	181	144	175	181	189	183	171	172	170	180	173	2,83
Rooms Occupaid	88	85	90	84	87	89	71	86	88	91	87	82	83	87	93	90	1,38
No of Treatments	9	9	10	11	12	10	4	6	3	5	9	10	6	7	7	11	12
No of Employees	4	5	4	4	4	4	4	5	4	4	3	4	3	3	4	5	6
Total Hours of Treatment	9	9	10	11	12	10	4	6	3	5	9	10	6	7	7	11	129
No of Guests (Spa)	9	9	10	11	12	10	4	6	3	5	9	10	6	7	7	11	129
Total Available Hours	21	27	21	21	21	21	21	27	21	21	16	21	16	16	21	59	373
Total Available Room Hours	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	591
Spa Capture Ratio (Hotel Guests)	4.89%	4.97%	5.24%	6.15%	6.78%	5.52%	2.78%	3.43%	1.66%	2.65%	4.92%	5.85%	3.49%	4.12%	3.89%	6.36%	4.56%
Therapist Efficiency	42.19%	33.75%	46.88%	51.56%	56.25%	46.88%	18.75%	22.50%	14.06%	23.44%	56.25%	46.88%	37.50%	43.75%	32.81%	18.75%	34.55%
Treatment Room Occupancy	24.11%	24.11%	26.79%	29.46%	32.14%	26.79%	10.71%	16.07%	8.04%	13.39%	24.11%	26.79%	16.07%	18.75%	18.75%	29.46%	21.60%
Average Treatment Spent per Hour	1,337.78	1,704.00	1,392.00	1,353.09	918.33	938.00	1,630.00	1,160.00	1,220.00	1,212.00	1,413.33	1,128.00	1,693.33	1,508.57	1,554.29	1,418.18	1,325.4
Average Treatment Spent per Hour	1,337.78	1,704.00	1,392.00	1,353.09	918.33	938.00	1,630.00	1,160.00	1,220.00	1,212.00	1,413.33	1,128.00	1,693.33	1,508.57	1,554.29	1,418.18	1,325.4
Spa Retail	-	800	880	1,680	-	-	-	-	-	-	-	2,640	-	-	-	-	6,00
No of Items Sold	-	2	2	5	-	-	-	-	-	-	-	5	-	-	-	-	1
Avg Rev per Item Sold	#DIV/0!	400	440	336	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	528	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	42



THANK YOU









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