A true Carestation experience
- Designed for seamless integration with GE CARESCAPE monitors.
- Enhanced with the ultra-compact CARESCAPE Respiratory Modules for comprehensive airway gas analysis of your patients, from neonates to adults.
- Displays breath by breath Patient Spirometry for airway pressure, flow, volume, compliance, PEEP and airway resistance measured at the patient’s airway.

Exceptional user interface
- 15” full colour display utilising surface acoustic wave touch screen technology.
- Simplified workflow with configurable ‘Quick Picks’ for fast agent, oxygen and fresh gas flow adjustments.
- Auto alarm limits with tunnelling alarms to help you optimise alarm management for each patient.

Digitally enabled target control
- Et Control** automatically adjusts fresh gas concentrations to quickly and efficiently achieve and maintain end tidal oxygen and end tidal agent targets.
- Estimated MAC display helps you establish end tidal agent targets.

Decision support for non-automated low flow
- ecoFLOW displays agent consumption to help you mitigate wasteful over-delivery of fresh gas flow and help you avoid delivery of hypoxic mixtures in the circle breathing system during non-automated low-flow anaesthesia.

Advanced ventilation for neonates to adults
- ICU-inspired ventilator, with digitally controlled flow valve technology to help achieve set pressures and volumes quickly, maximizing time available for gas exchange across a wide range of patients.
- Wide range of ventilation modes offered, including VCV, PCV, PSVPro, PCV-VG, SIMV VCV, SIMV PCV, CPAP+PSV and the new SIMV PCV-VG, designed to offer support to spontaneously breathing patients.

Automated Vital Capacity and Cycling lung ventilation procedures
- Designed to help you manage lung ventilation issues during general anaesthesia.
- Vital Capacity automates the manual bag ‘squeeze and hold’ manoeuvre.
- Cycling provides a configurable toolkit of settings with automated delivery.

Advanced Breathing System (ABS)
- Specifically designed for low flow to help provide fast gas kinetics for rapid wash-in and wash-out of anaesthetic agent.

** Aisys CS² and Et Control are not available for sale in the United States. Not cleared or approved by the FDA. Not available in all markets.
Physical Specifications

Dimensions

- Height: 133.9 cm/52.7 in
- Height (with vertical arm): 190.5 cm/75.0 in
- Width: 68 cm/26.8 in
- Depth: 82 cm/32.3 in
- Weight: 190 kg/419 lbs

Top shelf

- Weight limit: 12 kg/25 lb
- Width: 6 cm/2.4 in
- Depth: 36 cm/14.2 in

Upper shelf (optional)

- Weight limit: 23 kg/50 lb
- Weight: 54.8 cm/21.57 in
- Depth: 44.4 cm/17.48 in

Work surface

- Height: 87.5 cm/34.4 in
- Size: 2684.2 cm²/661 in²

Folding side shelf (optional)

- Weight limit: 12 kg/25 lb
- Height: 88.17 cm/34.7 in
- Width: 27.7 cm/10.91 in
- Depth: 36.6 cm/14.41 in

DIN rail (optional)

- Side of machine: 53.9 cm/21.22 in

Drawers (internal dimensions)

Small

- Height: 10.5 cm/4.13 in
- Width: 37.80 cm/14.88 in
- Depth: 37.64 cm/14.82 in

Large

- Height: 15.0 cm/5.91 in
- Width: 37.80 cm/14.88 in
- Depth: 37.64 cm/14.82 in

Absorber bag arm (optional)

- Arm length: 39.8 cm/15.67 in
- Bag arm height (adjustable): 98 cm/38.6 in
- Depth: 123 cm/48.4 in

Casters

- Diameter: 12.5 cm/5 in
- Brakes: Central brake

Pendant mounting interface (optional)*

- Height from floor: 76 cm/29.92 in
- Suspended mass limit: 364 kg/800 lb

Ventilator Operating Specifications

Modes of ventilation (standard)

- Volume Control Mode with tidal volume compensation
- Pressure Control with PEEP (Pressure control volume guaranteed)
- Synchronised Intermittent Mandatory Ventilation (SIMV, volume pressure and PCV-VG)
- PSVPro (Pressure Support with Apnea backup)
- CPAP+PSV (Pressure support mode)

Notification of spontaneous breathing

- Patient-generated breaths will change pressure and flow waveform for immediate clinician notification

Ventilation parameters

- Tidal volume range: 20 to 1500 mL (Volume Control, PCV-VG, SIMV and SIMV-PCV-VG modes)
- Incremental settings: 20 to 50 mL (increments of 1 mL) 50 to 100 mL (increments of 5 mL) 100 to 300 mL (increments of 10 mL) 300 to 1000 mL (increments of 25 mL) 1000 to 1500 mL (increments of 50 mL)
- Minute volume range: Less than 0.1 to 99.9 L/min
- Pressure (P) Inspired range: 5 to 60 cmH₂O (increments of 1 cmH₂O)
- Pressure (P) max range: 12 to 100 cmH₂O (increments of 1 cmH₂O)
- Pressure (P) support range: Off, 2 to 40 cmH₂O (increments of 1 cmH₂O)
- Rate: 4 to 100 breaths per minute for Volume Control, Pressure Control, and PCV-VG; 2 to 60 breaths per minute for SIMV, PSVPro, SIMV-PCV-VG; 4 to 60 breaths per minute for CPAP+PSV (increments of 1 breath per minute)

* Interface compatible with Kreuzer, Drager and ceiling columns. Contact your local GE Healthcare representative for solutions to other ceiling column manufacturers.

Ventilator Operating Specifications (continued)

- Inspiratory/expiratory ratio: 2.1 to 1.8 (increments of 0.5)
- Inspiratory time: 0.2 to 5.0 seconds (increments of 0.1 seconds) (SIMV, PSVPro, SIMV-PCV-VG and CPAP+PSV)
- Trigger window: 0 to 80% (increments of 5%)
- Flow trigger: 1 to 10 L/min (increments of 0.5 L/min) 0.2 to 1 L/min (increments of 0.2 L/min)
- Inspiration termination level: 5 to 75% (increments of 5%) - Rise Rate 1-10 (PCV, PCV-VG, SIMV, PSVPro, CPAP+PSV and SIMV-PCV-VG)

Positive End Expiratory Pressure (PEEP)

- Type: Integrated, electronically controlled
- Range: OFF, 0 to 30 cmH₂O (increments of 1 cmH₂O)

Ventilator performance

- Pressure range at inlet: 240 kPa to 700 kPa/35 psig to 102 psig
- Peak gas flow: 120 L/min + fresh gas flow
- Flow valve range: 1 to 12 L/min
- Flow compensation range: 200 mL/min to 15 L/min

Patient Spirometry

- Pressure-volume loop
- Flow-volume loop
- Pressure-flow loop

Alarm settings

- Tidal volume (V̇T): Low: OFF, 1 to 1500 L/min High: 20 to 1600 L/min, OFF
- Minute volume (Vṁ): Low: OFF, 0.1 to 10 L/min High: 0.5 to 30 L/min, OFF
- Inspired oxygen (FiO₂): Low: 18 to 99%, High: 19 to 100%, OFF
- Apnea alarm: Mechanical ventilation ON: < 5 mL breath measured in 10 to 30 seconds, increments of 1 second
- Mechanical ventilation OFF: < 5 mL breath measured in 10 to 30 seconds, increments of 1 second
- Low airway pressure: 4 cmH₂O above PEEP
- High pressure: 12 to 100 cmH₂O above PEEP

Ventilator Accuracy

- Mechanical ventilation ON: (P) max = 30 cmH₂O, the sustained limit is 6 cmH₂O (P) max = 60 cmH₂O, the sustained limit is 12 cmH₂O
- Mechanical ventilation OFF: (P) max = 60 cmH₂O, the sustained limit is 50% of (P) max (P) max > 60 cmH₂O, the sustained limit is 30 cmH₂O

Anesthesia delivery screen

Ventilator Delivery/monitoring accuracy

- Volume delivery: > 210 mL = better than 7% ≤ 210 mL = better than 15 mL 210 mL > better than 10 mL
- Pressure delivery: ±10% or ±3 cmH₂O ±5% or ±1 cmH₂O
- Volume monitoring: > 210 mL = better than 9% ≤ 210 mL = better than 18 mL ≤ 60 mL = better than 10 mL
- Pressure monitoring: ±5% or ±2 cmH₂O

Alarm settings

- Tidal volume (V̇T): Low: OFF, 1 to 1500 L/min High: 20 to 1600 L/min, OFF
- Minute volume (Vṁ): Low: OFF, 0.1 to 10 L/min High: 0.5 to 30 L/min, OFF
- Inspired oxygen (FiO₂): Low: 18 to 99%, High: 19 to 100%, OFF
- Apnea alarm: Mechanical ventilation ON: < 5 mL breath measured in 10 to 30 seconds, increments of 1 second
- Mechanical ventilation OFF: < 5 mL breath measured in 10 to 30 seconds, increments of 1 second
- Low airway pressure: 4 cmH₂O above PEEP
- High pressure: 12 to 100 cmH₂O above PEEP

Sustained airway pressure:

- Mechanical ventilation ON: (P) max = 30 cmH₂O, the sustained limit is 6 cmH₂O (P) max = 60 cmH₂O, the sustained limit is 12 cmH₂O
- Mechanical ventilation OFF: (P) max = 60 cmH₂O, the sustained limit is 50% of (P) max (P) max > 60 cmH₂O, the sustained limit is 30 cmH₂O

Subatmospheric pressure: Paw < -10 cmH₂O

Alarm silence countdown timer: 120 to 0 seconds
### Ventilator Components

**Flow transducer**
- Type: Variable orifice flow sensor
- Dimensions: 22 mm OD and 15 mm ID
- Location: Inspiratory outlet and expiratory inlet
- (Optional autoclavable sensor available)

**Oxygen sensor**
- Type: Optional galvanic fuel cell or paramagnetic with Respiratory Module option

**Ventilator screen**
- Display size: 38 cm/15 in
- Pixel format: 1024 (H) x 768 (V)

**Communication ports**
- RS-232C compatible serial interface
- Ethernet
- Datex-Ohmeda device interface solutions port
- USB port
- VGA output

### Aladin, Cassette

#### Anaesthetic agent delivery

**Vaporizer:** Aladin, Cassette - Available with isoflurane, desflurane, sevoflurane and enflurane

**Number of active positions:** 1

**Dimensions**
- Height: 7 cm/2.76 in
- Depth: 24 cm/9.45 in
- Width: 14 cm/5.51 in
- Empty weight: 2.8 kg/6.2 lb

**Cassette handling**
- No restriction for tilting during storage or handling

**Agent capacity**
- Total (Enf, Iso, Sev): 220 mL
- Total (Des): 240 mL
- When cassette indicator shows empty (Enf, Iso, Sev): 125 mL (95 mL residual volume)
- When cassette indicator shows empty (Des): 140 mL (100 mL residual volume)

**Accuracy**
- All agents in typical operating conditions. Fresh gas flow range 1.0 to 10 L/min. Ambient temperature 18° to 25°C/64°.4 to 77°F.
- Enflurane, isoflurane, sevoflurane: ±0.2% v/v of full scale or ±10% of setting (whichever is greater)
- Desflurane: ±0.5% v/v of full scale or ±10% of setting (whichever is greater)
- In other operating conditions. Fresh gas flow range 0.2 to 10 L/min. Ambient temperature 10° to 35°C/50° to 95°F.
- Enflurane, isoflurane, sevoflurane: ±0.4% v/v of full scale or ±20% of setting (whichever is greater)
- Desflurane: ±1.0% v/v of full scale or ±20% of setting (whichever is greater)

**Agent setting ranges**
- Enflurane and isoflurane: OFF, 0.2 to 5% in fresh gas flow, resolution 0.1%
- Sevoflurane: OFF, 0.2 to 8% in fresh gas flow, resolution 0.1%
- Desflurane: OFF, 1.0 to 18% in fresh gas flow, resolution 0.2%

### CARESCAPE Respiratory Modules

#### General specifications

- E-sCAIO, E-sCAIO/V, E-sCAIO/E, E-sCAIO/V/E
- Size (W x D x H): 3.8 x 20.5 x 11.3 cm/1.5 x 8.1 x 4.4 in
- Weight: 0.7 kg/1.5 lb
- Sampling rate: 120 ±20 mL/min
- Automatic compensation for atmospheric pressure variation (500 to 800 mmHg), temperature, and CO₂, O₂, N₂O and anaesthetic agent cross effects.

#### Non-disturbing gases

- Ethanol, acetone, methane, nitrogen, nitric oxide, carbon monoxide, water vapor, isopropanol, freon R113A
- Maximum effect on readings:
  - CO₂: < 0.2% v/v, O₂: N₂O: < 2% v/v
  - Anesthetic agents < 0.15% v/v

#### Carbon dioxide (CO₂)

- ECO₂: End-tidal CO₂ concentration
- FCOC₂: Inspired CO₂ concentration
- CO₂ waveform
  - Measurement range: 0 to 15 vol% (0 to 15 kPa, 0 to 113 mmHg)
  - Accuracy: ±(0.2% v/v + 2% of the reading)
  - GE Datex-Ohmeda infrared sensor
  - Adjustable low and high alarm limits for ECO₂ and FCOC₂

#### Respiration rate (RR)

- Measurement range: 4 to 100 breaths per minute
- Detection criteria: ±1% variation in CO₂
- Accuracy: ±1 breaths per minute
- (at 4 to 20 breaths per minute)
- ±5% (at 20 to 100 breaths per minute)

#### Patient Oxygen (O₂)

- FiO₂: Inspired O₂ concentration
- ETO₂: End-tidal O₂ concentration
- Accuracy:
  - GE Datex-Ohmeda differential paramagnetic sensor
  - Adjustable low and high alarm limits for FiO₂ and ETO₂

#### Nitrous Oxide (N₂O)

- Measurement range: 0 to 100 vol%
- Accuracy:
  - GE Datex-Ohmeda differential paramagnetic sensor
  - Adjustable low and high alarm limits for FiO₂ and ETO₂

#### Anaesthetic Agent (AA)

- Isoflurane and Enflurane
  - Measurement range: 0 to 6 vol%
  - Accuracy: ±(0.15 vol% + 5% of the reading)
- Sevoflurane
  - Measurement range: 0 to 8 vol%
  - Accuracy: ±(0.15 vol% + 5% of the reading)

### CARESCAPE Respiratory Modules (continued)

#### Desflurane

- Measurement range: 0 to 20 vol%
- Accuracy:
  - Waveform displayed: ±(0.15 vol% + 5% of the reading)
  - MAC value displayed: ±(0.15 vol% + 5% of the reading)
  - Identification threshold: 0.15 vol %
- Agent mixture detection
- GE Datex-Ohmeda infrared sensor
- Adjustable high and low alarm limits for EtoAA and FAA

### Patient Spirometry

(available in GE Datex-Ohmeda Anaesthesia Monitor module bay)

**Note:** For ventilation parameters reference the ventilator operating specifications

#### Pressure-volume loop

Flow-volume loop

Pressure-flow loop

Airway pressure and flow waveforms

Adjustable low and high alarm limits for Peep and MVexp

Detection through Adult D-lite or D-lite(+) and Pediatric Pedi-lite or Pedi-lite(+) flow and gas sampling sensor with following specifications:

- Respiration rate: 4 to 35 bpm
- Tidal volume:
  - Measurement range: 150 to 2000 mL
  - Accuracy: ±6% or 30 mL
- Minute volume:
  - Measurement range: 2 to 20 L/min
  - Accuracy: ±6% or 4 mL
- Airway pressure:
  - Measurement range: ±20 to +100 cmH₂O
  - ±20 to +100 cmH₂O
  - Accuracy:
    - ±1 cmH₂O
    - ±1 cmH₂O
- Display units: mL, mmHg, kPa, mbar, hPa
- Flow:
  - Measurement range: -100 to +100 L/min
  - -25 to +25 L/min
- IE
  - IE ratio: 1:3 to 1:2

#### Compliance

- Measurement range: ±0 to 100 mL/cmH₂O
- ±1 to 100 mL/cmH₂O
- Airway resistance:
  - Measurement range: 0 to 200 cmH₂O/Ls
CARESCAPE Respiratory Modules (continued)

Sensor specifications

<table>
<thead>
<tr>
<th>D-lite and D-lite+</th>
<th>Pedi-lite and Pedi-lite+</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Dead space</strong></td>
<td>9.5 mL</td>
</tr>
<tr>
<td><strong>Resistance</strong></td>
<td>2.5 mL at 30 L/min</td>
</tr>
<tr>
<td></td>
<td>1.0 cmH2O at 10 L/min</td>
</tr>
</tbody>
</table>

**Et Control**

Using CARESCAPE respiratory module E-sCAiO or E-sCAiOx, Et Control allows you to set the desired patient End Tidal Oxygen and End Tidal Agent concentrations. The Asyis CS® then automatically adjusts the fresh gas concentrations to quickly and efficiently achieve and maintain these End Tidal concentrations.

If Et Control is selected:
- When Off is selected, additional gas is added to the system and flows are controlled only based on End Tidal Oxygen concentration.
- When Max is selected, Asyis CS® will control the End Tidal Oxygen concentration as fast as possible by increasing fresh gas flows.
- When Max is selected, Asyis CS® will control the End Tidal Oxygen concentration as fast as possible by increasing fresh gas flows.

**Compact airway module gas exchange**

(available with Mgas or Egas Compact Airway Module in GE Datex-Ohmeda Anaesthesia Monitor module bay)

- **VO2**: Oxygen consumption
- **VCO2**: Carbon dioxide production
- **Measurement range**: 50 to 1000 mL/min
- **Respiration rate range**: 4 to 35 bpm (adults) 4 to 50 bpm (pediatric)

**Compact airway module accuracy**

- **FiO2**: ±5%
- **FiO2[< 65%]**: ±10% or 0.1 mL/min
- **FiO2[< 85%]**: ±15% or 0.15 mL/min

Detection through D-lite flow sensor or Pedi-lite flow and gas sampling sensor (see the measurement ranges and sensor specifications above).

**Electrical Specifications**

**Current leakage**

| 100/120 V: | < 300μA |
| 220/240 V: | < 500μA |

**Power**

- **Power input**: 100-120 Vac, 50/60 Hz 100-240 Vac, 50/60 Hz
- **Power cord**: Length: 5 m/16 ft 10A @ 250 Vac or 15A @ 125 Vac

**Battery backup**

- **Backup power**: Demonstrated battery time under typical operating conditions is 90 minutes when anaesthesia machine is fully charged. Battery time under extreme conditions is 30 minutes with monitor.
- **Battery type**: Internal rechargeable sealed lead acid

**Inlet/outlet modules**

- **100-120 V**
  - System circuit breakers: 15A
  - Outlets: 4 outlets on back, 3-2A, 1-3A individual breakers, isolation transformer

- **220-240 V**
  - System circuit breakers: 8A
  - Outlets (optional): 4 outlets on back, 3-1A, 1-2A individual breakers, isolation transformer

**Pneumatic Specifications**

**Auxiliary common gas outlet (optional)**

- **Connector**: ISO 22 mm OD and 15 mm ID

**Gas supply**

- **Pipeline input range**: 280 kPa to 600 kPa/ 41 psig to 87 psig
- **Pipeline connections**:
  - DISS-male, DISS-female, DIN 13252, AS4059, BSPP 3/8, 590-116, or NIST
  - All fittings available for O2, N2O, and Ar, and contain pipeline filter and check valve

**Cylinder input**

- Pin indexed in accordance with CGA-V-1 or DIN (nut and gland); contains input filter and check valve

**Note**: Maximum 3 cylinders

**Primary regulator diaphragm minimum burst pressure**

- ≤ 345 kPa/50 psig Pin indexed cylinder and ≤ 414 kPa/60 psig DIN cylinder connections

**O2 controls**

- **Method**: N2O shut off with loss of O2 pressure
- **Supply failure alarm**: Range: ≤ 252 kPa/37 psig Sounds at maximum volume every 10 seconds
- **O2 flush**: Range: > 25 L/min

**Alternate O2 safety flow**

- **Range**: 500 mL/min minimum to 10 L/min

**Indicator**

- **Flow tube**

**Indicator accuracy**: ±5% full scale

**Fresh gas**

- **Flow range**: 0 and 200 mL/min to 15 L/min (minimal flow capable)
- **Total flow accuracy**: ±10% or ≤40 mL/min of setting (whichever is greater)
- **O2 flow accuracy**: ±5% or ≤20 mL/min of setting (whichever is greater)
- **Balance gas flow accuracy**: ±5% or ≤20 mL/min of setting (whichever is greater) Air/N2/O

**O2 concentration range**: 21% to 100% (when Air is available)

**O2 concentration accuracy**: ±5% for flows ≤ 1 L/min*  ±2.5% for flows > 1 L/min

**Electronic mixer response time**: 500 msec (10% to 90% flow step)

**Compensation**

- **Temperature and atmospheric pressure compensated to standard conditions of 20°C and 101.3 kPa**

**Hypoxic guard**: Electronic

**Materials**

- All materials in contact with patient breathing gases are not made with natural rubber latex

**Environmental Specifications**

**System operation**

- **Temperature**: 10° to 35°C/50° to 95°F
- **Humidity**: 15 to 95% relative humidity (non-condensing)
- **Altitude**: -440 to 3000 m/ 537 to 800 mmmHg

**System storage**

- **Temperature**: -25° to 60°C/ -13° to 140°F
- **Humidity**: 15 to 95%
- **Altitude**: -440 to 4880 m/ 425 to 800 mmmHg
- **Oxygen cell storage**: -15° to 50°C/ -5° to 122°F

**Cylinder gas concentration**

- **Range**: 2000 to 2000 mL/0 mL

**Materials**

- All materials in contact with patient breathing gases are not made with natural rubber latex

**Electromagnetic compatibility**

- **Immunity**: Complies with all requirements of EN 60601-1-2

**Emissions**

- **CISPR 11**
  - Group 1
  - Class A

**Approvals**

- **AAMI ES60601-1, CSA C22.2 #6011, EN/IEC 60601-1, ISO 80601-2-13**

* The stated concentration accuracy may not be met for total flows between 200 and 400 mL/min. At least 21% of O2 will be maintained.
Breathing Circuit Specifications

Operational modes
Breathing circuit is circle mode; SCGO option converts to open circuit mode

Carbon dioxide absorbent canister
Absorbent capacity: 800 g
Integrated expiratory limb water reservoir

Ports and connectors
Exhalation: 22 mm OD ISO/15 mm ID taper
Inhalation: 22 mm OD ISO/15 mm ID taper
Bag port: 22 mm OD/22 mm ID (Australia)

Bag-to-Ventilator switch
Type: Bi-stable
Control: Controls ventilator and direction of breathing gas within the circuit

Integrated Adjustable Pressure Limiting (APL) valve
Range: 0.5 to 70 cmH₂O
Range of rotation: 0.5 to 30 cmH₂O (0 to 230°), 30 to 70 cmH₂O (230 to 330°)

Materials
All materials in contact with exhaled patient gases are autoclavable, except disposable flow sensors, O₂ cell, and Respiratory Modules. (Autoclavable flow sensors optional)
All materials in contact with patient gas are not made with natural rubber latex.

Breathing circuit parameters

<table>
<thead>
<tr>
<th>Flow rate</th>
<th>Pressure drop</th>
<th>Pressure drop</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 L/min</td>
<td>0.46 cmH₂O</td>
<td>0.46 cmH₂O</td>
</tr>
<tr>
<td>30 L/min</td>
<td>1.47 cmH₂O</td>
<td>1.55 cmH₂O</td>
</tr>
<tr>
<td>60 L/min</td>
<td>3.80 cmH₂O</td>
<td>4.09 cmH₂O</td>
</tr>
</tbody>
</table>

Note: Values include patient circuit tubing and wye piece (0.3 cmH₂O at 60 L/min)

Anaesthetic gas scavenging

<table>
<thead>
<tr>
<th>AGSS Type</th>
<th>Hospital extract system required</th>
<th>Machine connection</th>
</tr>
</thead>
<tbody>
<tr>
<td>High vacuum, low flow with indicator: High vacuum</td>
<td>High vacuum 36 L/min @ 12 in Hg (305 mmHg)</td>
<td>DISS evac</td>
</tr>
<tr>
<td>High vacuum, variable flow with bag indicator: High vacuum</td>
<td>High vacuum 30 L/min extract flow @ 12 in Hg (305 mmHg)</td>
<td>DISS evac</td>
</tr>
<tr>
<td>Passive: Passive or external active system with air break</td>
<td>Passive or external active system with air break</td>
<td>30 mm/1.2 in M ISO taper</td>
</tr>
</tbody>
</table>

GE Healthcare
P.O. Box 7550
Madison, WI 53707-7550
USA

www.gehealthcare.com

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