



## **Avidicare Introduces Opragon 4**

We proudly announce the release of Opragon 4. Designed for operating rooms that don't require ultra-clean conditions, Opragon 4 offers superior comfort and optimal energy efficiency while maintaining a safe environment. This innovation continues Avidicare's tradition of setting new standards in operating room ventilation. Read more about Opragon 4 on our [website](#) or [contact](#) our team for further information.

---

## **Advanced Operation Room Design with Opragon**

As hospitals aim for higher standards of efficiency and safety, recent studies highlight the critical role that optimized operating room (OR) design plays in enhancing surgical performance and patient outcomes. To drive innovation and elevate care quality, integrating systems such as Avidicare's Opragon into OR design is becoming increasingly essential. By delivering ultra-clean air through temperature-controlled airflow technology, the Opragon system ensures both safety and efficiency—key elements for any hospital striving to excel in today's demanding healthcare landscape. For healthcare stakeholders, choosing an advanced ventilation system like Opragon represents a step towards creating a safer, cleaner, and more efficient OR that benefits patients, staff, and the entire healthcare facility. Learn more about advanced OR design in our [blog](#).

---

## **Avidicare delivers Opragon to Croatia**

Avidicare is excited to announce our collaboration with Norman Grupa to enhance the Department of Neurosurgery at Sisters of Charity Hospital in Zagreb, Croatia. Together, we have outfitted three state-of-the-art operating rooms with the Opragon system, setting a new benchmark for patient care, safety, infection control, and environmental responsibility. See a video from the project on our [website](#).

---

## Test ChatGPT's Knowledge and Win an iPad!

We're excited to invite our followers and subscribers to a unique competition exploring how much ChatGPT knows about **Opragon** and **Temperature-controlled AirFlow**!

To participate, simply engage with ChatGPT and ask about these topics. Then, capture your conversation as a screenshot and share it with us. Not only will you deepen your understanding, but you'll also have a chance to win an **iPad**!

### How to enter:

1. Ask ChatGPT about Opragon or Temperature-controlled AirFlow.
2. Take a screenshot of your chat with ChatGPT.
3. Submit your screenshot by emailing it to Avidicare's Marketing Manager, Mari, at [mari.regner@avidicare.com](mailto:mari.regner@avidicare.com)

A jury of Avidicare employees will randomly select the winner of the iPad. The chosen participant will be personally notified and announced in our December newsletter. The jury's decision is final and cannot be appealed. Any applicable taxes on winnings are the responsibility of the winner.

## Join the conversation and see what you can uncover!

---



**Peter Höjerback**  
Chief Executive Officer  
Tel: +46 (0)709 759 000  
Email: [peter.hojerback@avidicare.com](mailto:peter.hojerback@avidicare.com)



**Joakim Lindström**  
Sales Manager, Sweden  
Tel: +46 (0)708 193 956  
Email: [joakim.lindstrom@avidicare.com](mailto:joakim.lindstrom@avidicare.com)



**Peter Ljubetic**  
International Sales Director  
Tel: +46 (0)701 46 74 75  
Email: [peter.ljubetic@avidicare.com](mailto:peter.ljubetic@avidicare.com)



**Marco Baroni**  
International Sales Director  
Tel: +46 (0)708 45 38 20  
Email: [marco.baroni@avidicare.com](mailto:marco.baroni@avidicare.com)

Opragon  
by Avidicare

AVIDICARE

TOWARDS ZERO INFECTIONS

Avidicare AB  
Medicon Village  
Scheelevägen 2  
223 63 Lund  
+46 (0)46 275 61 50  
[info@avidicare.com](mailto:info@avidicare.com)