

Pressmeddelande Stockholm, 04 maj 2021 Medclair Invest AB (publ)

Medclair AB inleder ett samarbete med engelska BPR Medical.

Medclair AB har inlett ett strategiskt samarbete med BPR Medical, en ledande leverantör av medicinsk utrustning. Syftet med samarbetet är att erbjuda vårdgivare i Storbritannien en komplett lösning för säker behandling med lustgas anpassad till lokala tillämpningar.

BPR Medical är en väletablerad leverantör av utrustning för medicinska gaser. Bolaget, etablerat 1990, erbjuder bland annat produkter avsedda för inandning av lustgas. Medclair har sedan en tid fört samtal med BPR kring hur bolagen på bästa sätt kan samverka på den engelska marknaden inför den stora omställning som landets klimatmål för sjukvården innebär.

För Medclairs del underlättar detta insteget på marknaden avsevärt då vårdgivare med enkla och säkra metoder kan börja använda utrustning från Medclair.

Se nedan för pressmeddelande publicerat 2021-05-04 av BPR Medcial.

"Jag är oerhört glad att teamet på Medclair AB på så kort tid har etablerat ett samarbete med en så välrenommerad aktör som BPR. Samarbetet innebär inte bara att vi förenklar vårt intåg på den engelska marknaden utan att vi även får tillgång till BPRs kunskap, både om marknaden men också kring regulatoriska frågor i Storbritannien efter Brexit. Samarbetet är också ett tecken på hur angelägen klimatfrågan är i landet, hela kedjan från leverantör till vårdgivare jobbar intensivt på att undersöka och implementera lösningar för att minska växthusgasutsläppen – där är vi på Medclair en självklar hjälp på vägen.", säger Mikael König, koncernchef.

Denna information är sådan information som Medclair Invest AB (publ) är skyldigt att offentliggöra enligt EU:s marknadsmissbruksförordning. Informationen lämnades, genom nedanstående kontaktpersons försorg, för offentliggörande den 04 maj 2021 kl 08.30.

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NEWS RELEASE

For immediate release
Reducing NHS anaesthetic gas emissions:
BPR Medical and Medclair announce collaboration

Gas control specialists BPR Medical and Medclair, a leading Sweden-based specialist in safe nitrous oxide use, have agreed to share technology and product information to help the NHS achieve its aim of reducing nitrous oxide emissions by 75 per cent, part of its goal to reduce greenhouse gas emissions by 80 per cent within the next seven to eleven years and achieve 'net zero' by 2040.

Anaesthetic gases used in surgery and for pain relief have a high carbon footprint. Nitrous oxide - used by 50-75 per cent of women in labour and widely in other departments in the UK - has a global warming potential 298 times that of carbon dioxide (CO₂). According to the *Delivering a 'Net Zero' National Health Service* report, published in 2020, the capture and destruction of the gas could reduce NHS anaesthetic emissions by over a third and save an estimated 90 kilotonnes CO₂ equivalent (ktCO2e) per year if implemented by 132 Hospital Trusts.

The report refers to nitrous oxide destruction technology supplied by Medclair, which has been deployed routinely in Sweden for the past 16 years. The aim of the collaboration between BPR Medical, manufacturer of the Ultraflow demand valve, which includes the option of a gas scavenging system, and Medclair, which specialises in safe nitrous oxide management, is to extend the use of systems to capture and destroy the gas to prevent environmental emissions.

Mikael König, President and CEO of Medclair, said: "The NHS has the most developed nitrous oxide programme in the world and has recognised its duty to safeguard the environment from its harmful effects. The initiative to reduce these emissions also brings significant benefits to the safety and wellbeing of healthcare professionals who are regularly exposed to gas in the work environment.

"Our collaboration with BPR Medical, leading experts in inhaled analgesia systems, is an important step in extending the use of nitrous oxide management systems in the UK."

Richard Radford, Managing Director of BPR Medical, said: "Our primary focus has always been delivering the safest and most efficient pain relief to patients using our demand valves. Like Medclair though, we are also concerned about the environmental impact of nitrous oxide and the potential harm of prolonged exposure to the gas by midwives and other hospital staff. That's why we are keen to work with Medclair to support the NHS in achieving its 'net zero' goal."

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Sources: Delivering a 'Net Zero' National Health Service, 2020

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About Medclair

By developing climate-smart products and solutions, our vision is to provide environment-friendly, cost-effective and user-friendly solutions for pain relief with nitrous oxide, thereby facilitating increased usage of nitrous oxide in the healthcare sector in an environmentally sustainable manner.

Our state-of-the-art technology has resulted in destruction systems that can be centrally installed to facilitate many treatment rooms or installed on a mobile unit. Both the larger CDU (Central Destruction Unit), and the MDU (Mobile Destruction Unit) purifies above 99 per cent of the nitrous oxide entering the unit. This facilitates a healthy work environment for healthcare professionals and a minimal impact on the external environment.

www.medclair.com

About BPR Medical

Since 1990, BPR Medical has been an international leader in the design and manufacture of medical gas therapy solutions. The company has a reputation for innovation, quality, integrity and value is built on successfully providing market-leading products to the NHS and other healthcare providers in the UK and abroad.

In 2012, BPR Medical was honoured with the Queen's Award for Innovation for its Firesafe™ product range.

www.bprmedical.com