UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): MAY 9, 2003

REPRO-MED SYSTEMS, INC.
(Exact name of registrant as specified in its charter)

New York	0-12305	13-3044880
(State or other jurisdiction or incorporation)	Commission File Number)	(IRS Employer Identification No.)

24 Carpenter Road, Chester, NY 10918
(Address of principal executive offices, including zip code)

Registrant's telephone number, including area code: (845) 469-2042

N/A
(Former name or former address, if changed since last report)

ITEM 9. REGULATION FD DISCLOSURE

On May 9, 2003, the Registrant disseminated a press release through PR Newswire. A copy of the press release is attached as Exhibit 99.1.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

REPRO-MED SYSTEMS, INC.

Dated: May 12, 2003 By: /s/ Andrew I. Sealfon
Its: President and
Chief Executive Officer

EXHIBIT 99.1

RES-Q-VAC(R) Meets CDC (The Centers for Disease Control) Interim Guidance Notification To Prevent Spread of SARS (SEVERE ACUTE RESPIRATORY SYNDROME)

Repro-Med's RES-Q-VAC(R) with Full Stop Protection (FSP)(TM) is the only portable suction system with built-in filtration meeting a new "Interim Guidance" notification on SARS from The Centers for Disease Control (CDC). The CDC urged health professionals to be sure suction equipment has proper filtration to prevent the SARS virus from spreading. The guideline states "Suction devices should be fitted with in-line HEPA or equivalent filters..."

"All medical personnel should become familiar with what the CDC says," according to Andrew Sealfon, President of Repro-Med Systems, Inc.

"So little is known about SARS and how it is spread that extra precautions are needed.," says Sealfon. "Fluid spills and airborne spread of the SARS virus pose a significant risk to medical personnel. Suctioning equipment usually doesn't come with the necessary filtration installed. Contaminated fluids suctioned from a patient's lungs and passages can spill. RES-Q-VAC(R) with Full Stop Protection (FSP)(TM) can be put into immediate use on a SARS patient, without the need to install special filters in order to comply with the CDC's new guidance," he adds.

RES-Q-VAC with FSP(TM) can be used in any closed environment without fear of spreading airborne pathogens. The patented Full Stop Protection design not only handles pathogens such as SARS, HIV/AIDS and HEPATITIS, but also stops overflows from contaminating medical personnel and treatment areas. FSP's performance is equivalent to a 0.22 micron filter. A wide range of suction catheters allows the RES-Q-VAC to safely collect whatever test specimens are needed in accordance with the CDC's latest guidance.

"With SARS, medical facilities need proper equipment ready to use on a moment's notice," says Sealfon. "After the virus hits and starts spreading, a healthcare facility won't have time to start shopping around for the right FDA-approved medical devices," Sealfon notes.

RES-Q-VAC manufactured by Repro-Med Systems, Inc., (OTC:REPR.OB) is a non-electric, portable medical suction instrument used for heart attack patients, breathing difficulties, unconscious patients, or anyone exposed to chemical warfare agents. It is already onboard most ambulances, on hospital crash carts, and in the medical kits on most domestic airliners. RES-Q-VAC(R) meets OSHA 29CFR 1910.1030 -- Occupational Exposure to Bloodborne Pathogens -- intended to protect healthcare workers from these avoidable risks.

For further information: Andy Sealfon
REPRO-MED SYSTEMS, INC
800-624-9600x307
24 Carpenter Road
Chester, New York 10918
INFO@REPRO-MED.COM