

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) November 2, 2009

REPRO-MED SYSTEMS, INC.

(Exact name of registrant as specified in its charter)

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

24 Carpenter Road, Chester, New York	10918
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(Address of principal executive offices)	(Zip Code)

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

not applicable

(Former name or former address, if changed since last report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

ITEM 8.01 OTHER EVENTS.

The Company has recently released the enclosed press release relating to a feature of its RES-Q-VAC suction system which can be used to collect samples for a wide range of different diseases including the H1N1 (swine influenza), H1N5 (avian influenza), RSV (Respiratory Syncytial Virus), among others.

ITEM 9.01 FINANCIAL STATEMENTS AND EXHIBITS.

(d) Exhibits.

Exhibit	Description
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99.1	Press release dated November 2, 2009.
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SIGNATURES

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.
(Registrant)

Date November 9, 2009

By: /s/ Andrew I. Sealfon

Andrew I. Sealfon
President and Chief Executive Officer

EXHIBIT 99.1

FOR IMMEDIATE RELEASE
November 2, 2009
For Further Information Contact:

Lisa Jabbour
RMS Medical Products
800-624-9600
845-469-2042

NEW HELP FOR DOCTORS IN COMBATting H1N1 (SWINE FLU)

(Chester, NY - November 2, 2009) -- As the outbreak of H1N1 (Swine Flu) intensifies, there is a growing need for greater speed and accuracy in collecting specimens from patients for testing to determine with what they've been infected. The government's Centers for Disease Control and Prevention (CDC) has issued interim guidance covering the collection, processing and testing of patient samples. Many state and local medical authorities have incorporated the CDC's recommendations into their own guidance.

That's why Repro-Med Systems, Inc., (REPR), dba RMS Medical Products of Chester, NY, now offers a Specimen Collection Kit (SCK) for its RES-Q-VAC(R) portable hand held suction pump. The new kit makes it especially convenient for medical personnel to collect samples in accordance with guidance recommendations and their own local procedures. Samples can come from the nasal passages or throat of a patient suspected to have H1N1, RSV (Respiratory Syncytial Virus) or any other similar illness.

"Obtaining a reliable sample by inserting a swab deep into nasal passages can be tricky, especially when the patients are children who quickly become uncomfortable," noted Andrew Sealfon, President of RMS Medical Products, Inc. "This outbreak of swine flu seems to be hitting younger age groups especially hard," he added. Sealfon explained, "Using our new Specimen Collection Kit does away with the deep penetration and potential damage of using swab which can also contaminate the specimen. A few drops of saline solution are placed into the nostrils, then RES-Q-VAC suctions out the needed sample so quickly the patient doesn't have time to become discomforted."

The SCK consists of a sterile 55ml vial, a sterile 14-inch catheter, and a cap and label to help ensure proper transport of the sample. The RES-Q-VAC commonly is used for emergency suctioning of patients requiring airway management, such as when a patient becomes unconscious after a heart attack or stroke. It is used in hospitals, by ambulance personnel, fire/rescue personnel, and wherever reliable suctioning is needed. Because RES-Q-VAC works without electrical power or batteries, many institutions keep it in reserve for use during power outages and natural disasters.

Facilities already using RES-Q-VAC will only need to order a supply of the specimen collection kits to fit the suction pumps they already have.

Medical professionals can find out more about the RES-Q-VAC Specimen Collection Kit by contacting RMS Medical Products at 800-624-9600 or at info@rmsmedicalproducts.com.

RMS Medical Products, manufacturer of the RES-Q-VAC designs and manufactures innovative medical devices directing its resources to the global markets for emergency medical products leading with its Res-Q-Vac Airway Suction System and infusion therapy with its Freedom60(R) Syringe Infusion Systems for use with antibiotics, subcutaneous immune globulin, pain control and chemotherapeutic drugs, among others. These cutting edge products improve the quality of health care while maintaining favorable operational costs. For further information, visit our web site at <http://www.RMSmedicalproducts.com>.