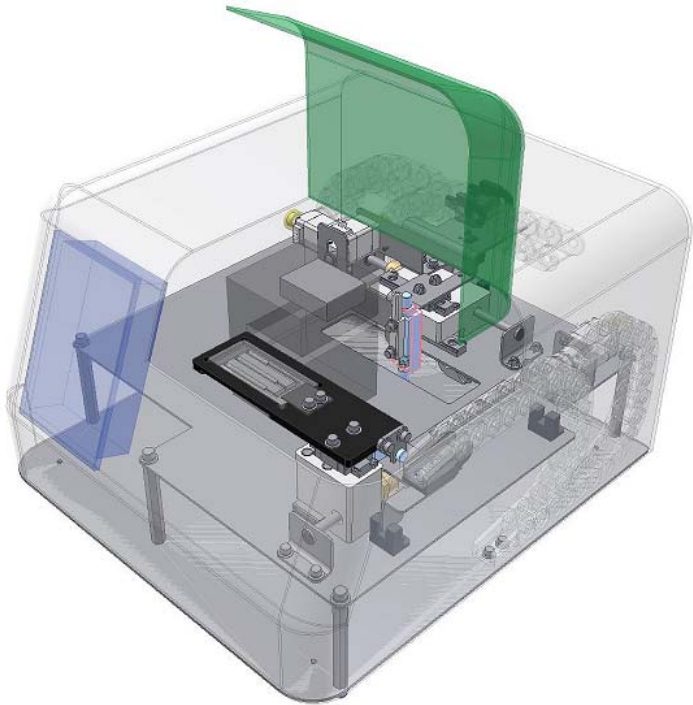
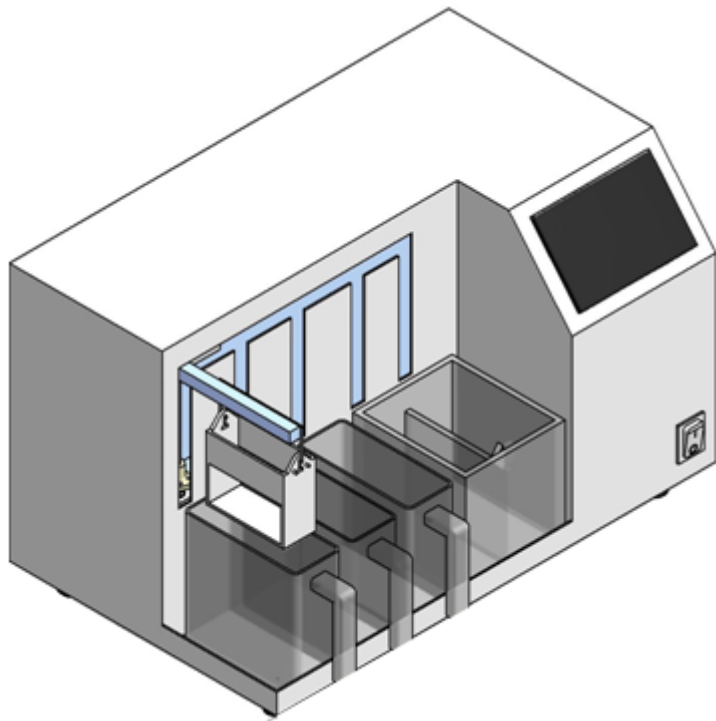


# Point of care testing (POCT) device



1. Point of care testing (POCT) : To examine samples beside the patient (eg. bedside in big hospital, emergency room, and small clinics etc).
2. The advantage of POCT is that physicians and patients can get results of testing very rapidly. Although most of the POCT products today have several problems : Some equipments show good sensitivity (but, they're expensive), others are inexpensive (but have low sensitivity).
3. We develop a new device which can detect infectious particles (such as virus, microorganism), hormones (such as BNP, a biomarker for acute heart disease) and so on, in super-sensitive level ( pg/mL), by using our new technology.
4. The device is inexpensive that can be put bedside of the patients. And it can supply very precise results rapidly.

# Blood Stain



1. Staining of blood samples which are spread in slide glasses is a very important step before checking by microscope, indicating cell shape abnormality or number of white blood cells precisely( eg. for cancer patients etc).
2. We develop a new automatic strainer that can prepare very beautiful samples.
3. The machine can be used very conveniently for May-Giemsa staining, Giemsa staining and other type of staining. You can adjust the procedure as you desire, by easy-to-use style touch panel.
4. Water for washing step can be automatically supplied. Samples can be dried properly by air-blow (you can set air strength and time).