② Supply Commodity and Quantity : Hematologic testing system 1 set

A Fully automated hematology analyzer and Blood smear preparation instrument 2 sets.

a Manufacturer of above two instrument are same, and they are a connectable and mutual operation.

b It should have auto／sampler, manual, and body fluid measuring mode

c The processing capacity in simultaneous measurements of blood corpuscle count and white blood cell classification should be more than 200 samples per hour, and the blood smear preparation instrument should have the processing capacity of more than 120 samples per hour.

d Seismic isolator is required.

B Fully automated hematology analyzer 1 set.

a The processing capacity in simultaneous measurements of blood corpuscle count, white blood cell classification, and reticulocyte count should be more than 70 samples per hour.

b The method of sampler suction should be cap-piercing method.

C Erythrocyte sedimentation rate analyzer 1 set.

a The instrument should process 100 specimens per hour.

D Automated microscopic blood cell classification instrument 1 set.

a The instrument should be able to classify leucocyte automatically, and be able to analyze the characteristic of erythrocyte.

b The system should be able to analyze multiple samples automatically with automated slide loader.

E Blood gas analyzer 1 set.

a Sample introduction should be automatically hands-free and aspirated, and it should have a function of preventing and bubbles for mixture.

b It should have a function of ultrasonic hemolyzation and measuring function of multi-wavelength absorbance, and also have a function of unaffectable from interference substances.

F Biological microscope system 4 sets

a The microscope should have trinocular tubes, and it should be able to install a digital camera for the microscope.

b The revolver should provide 6 objective lenses.

c A digital camera of the microscope should have effective of 2 mega pixel, it should have a resolution of UXGA (1600×1200), also it should have the color reproduction ability to take a picture and display image with more than 16.7 million colors.

d The digital camera should be able to display live images at more than 15 frames per second (Displayed resolution 1600×1200)

G Microscope for Multi Head Discussion 1 set

a The panel discussion is for 5.

b The revolver should provide 6 objective lenses.

c The stage function should have a protection for objective lenses and specimens.

H Automated hemogram stainer

a The instrument stains blood cells in peripheral blood and cerebrospinal fluid, and it makes slide specimens.

b Whole process of fixing, staining, rinsing, drying, should be within 5 minutes to be examined.

c Must avoid Cross-contamination.

I Micro cytology centrifuge 1 set

a The instrument should process to be able to concentrate cell materials and make slide specimens.

b It should be able to collect cells from a very small quantity of sample such as 100 μℓ.

③ Supply Commodity and Quantity : Biochemistry and immunological testing system 1 set

A biochemistry analyzer 1 set

a The instrument should have a capability of processing maximum of 4800 tests per hour for photometric method and maximum 1800 tests per hour for electrolytic method.

b Carryover between specimens should be reduced as low as possible

c Reaction chamber should have long storage capability without any limitation.

B Specimen Pretreatment Conveyance System 1 set

a The system should be connectable with multiple biochemistry instruments.

b The system should have capability of processing more than 500 specimens per hour at 1 : 1 dispensing.

c The dispensing area should be able to detect liquid level.

d It should be able to dispense 200 μℓ to 2000 μℓ at once.

e The dispensing area should have a function that prevents droplets.

f Dispensing chip should be able to be installed regardless its direction.

g The system can store more than 400 processed specimens.

h Be able to replenish consumables even when the system is in operation.

i It should be selectable of the direction right／left where specimens are conveyed to.

j It should have a backup device.

C Immunoassay system 1 set

a The system should have processing capability of 200 tests per hour.

b Sample capacity should be more than 100 samples.

c It should have a function of automatic re-examination.

d It should have a backup device which has an equal performance of the main unit.

D Seismic isolator device

a The device should be installed seismic isolation.

b The height of the seismic isolator should be less than 10 ㎜.

c It should withstand more than super imposed load of 500 kg per a square meter.

d It doesn't need regular maintenance.

(5) Time limit for the submission of the requested material : 17 : 00　16 June, 2014

(6) Contact point for the notice : Kayoko Sakoguchi, Procurement Section, Accounting Division, National University Corporation University of Miyazaki, 1—1 Gakuen Kibana-dai Nishi Miyazaki-shi 889—2192 Japan, TEL 0985—58—7574

資料提供招請に関する公表

東日本電信電話株式会社公告第５号

次のとおり物品の導入を予定していますので、当該導入に関して資料等の提供を招請します。

なお、本招請は資料等提供者の機密情報及び財産的情報の提出を求めるものではありません。

平成26年5月15日

東日本電信電話株式会社

札幌病院長　小池　隆夫

◎調達機関番号　125　◎所在地番号　13

○東総人医札病第13—1183号

1　調達内容

(1)　品目分類番号　22、31

(2)　導入計画物品名称及び数量　医用画像情報管理システム一式

(3)　調達方法　借入

(4)　導入予定時期　平成26年12月