7）Patient transport system
① Patients can enter and leave the room safely and smoothly.
② It should be possible to easily enter and leave the operating table or table top for the operating table according to the surgical procedure.
③ The operating table should be compatible with a wide variety of surgical procedures.
④ Compatible with existing operating table accessories owned by the operating department.
8）Surgical light／sealing pendant anchoring system
① The surgical light should be a surgical lighting that is suspended from the ceiling and allows the light field to reach deep into the surgical field.
② The surgical light should be dual-axis and dual-light.
③ Surgical light should be a system on which a monitor for a video system can be suspended.
④ The sealing pendant is a ceiling-mounted type that takes into consideration the flow lines of staff and objects, care space, and efficiency of treatment and care. Layout is possible.
⑤ The sealing pendant is able to supply a medical gas and a power source etc.
9）Acute patient information system
① Recordable anesthesia records, patient vital data, and medication information during surgery.
② Being able to automatically acquire and record data from biological information monitors and anesthesia machines.
③ It must be able to connect to existing hospital information systems (HIS).
10) Anesthesia System
① Have an automatic ventilation mode for all patients from neonatal to adults.
② General anesthesia using the exhaled gas rebreathing system.
③ Being able to output data from the anesthesia system to the acute care patient system.
11) Biological information monitoring system
① Being able to continuously monitor the patient's biological information during surgery.
② Being able to measure cardiogram／respiration, noninvasive blood pressure, SpO2 and plural parameter.
③ The monitor and the display are integrated.
12) Automatic Storage System
① Enables speedy storage of & access to a variety of containers of instruments sets.
② More than 350 containers can be stored in a small space.
13) Blood purification system
① The device must be capable of producing water suitable for hemodialysis.
② Being able to perform hemodialysis treatment.
③ Being able to perform acute blood purification therapy.
14) Surgical support system
① Blood gas analysis, electrolytes, metabolism, and hemoglobin can be measured by actual measurement for patient monitoring during surgery.
② Capable of showing percent and real number for leukocyte classification.
③ Easy operation to be able to measure rSO2 immediately even in an emergency
④ Optimal anticoagulation with heparin during extracorporeal circulation, and perform safe extracorporeal circulation.
⑤ Provides a comprehensive view of hemodynamics.
⑥ Surgery that is efficient and less invasive, and reduces bleeding by incision, evaporation, hemostasis, and cauterization using monopolar and bipolar high-frequency currents can be performed quickly and safely.
15) Surgical hand washing system
① A system that can disinfect hands and fingers for the purpose of removing passing bacteria adhering to the fingers and reducing resident skin bacteria.
② In order not to be affected by deterioration of raw water quality, a filter or membrane should be built into each hand washer.
③ The faucet should be able to prevent reverse pollution.
16) Ophthalmic Surgical Microscope System
① Enable speedy storage of & access to a variety of containers of instruments sets (specific to procedures)
② Microscope images can be displayed on external monitor and connected to recording system.
③ Accommodates surgery of the retina and／or vitreous body as well as cataract surgery.
(5) Time limit for the submission of the requested material : 17 : 00　30 September, 2022
(6) Contact point for the notice : Yasuhiko Nakamura, Procurement management Section, Hospital Management Division, Hospital Department, Kanazawa University, 13—1 Takara-machi Kanazawa-shi 920—8641 Japan, TEL 076—265—2067

資料提供招請に関する公表

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。
令和４年８月８日
国立大学法人滋賀医科大学長　上本　伸二
◎調達機関番号　415　◎所在地番号　25
○第５号
1　調達内容
(1) 品目分類番号　22、31
(2) 導入計画及び数量
内視鏡手術支援ロボット　一式
(3) 調達方法　購入等
(4) 導入予定時期
令和４年度３月
(5) 調達に必要とされる基本的な要求要件
詳細は導入説明書による
2　資料及びコメントの提出方法　上記１(2)の物品に関する一般的な参考資料及び(5)の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。
(1) 資料等の提出期限　令和４年９月26日17時00分（郵送の場合は必着のこと。）
(2) 提出先　〒520—2192 大津市瀬田月輪町　滋賀医科大学病院経営戦略課病院調達係　小林　耕太　電話077—548—2039
3　説明書の交付　本公表に基づき応募する供給者に対して導入説明書を交付する。
(1) 交付期間　令和４年８月８日から令和４年９月26日まで。
(2) 交付場所　上記２(2)に同じ。
4　説明会の開催　本公表に基づく導入説明会を開催する。
(1) 開催日時　令和４年８月18日14時00分
(2) 開催場所　滋賀医科大学医学部附属病院第四会議室
5　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。
6　Summary
(1) Classification of the products to be procured : 22, 31
(2) Nature and quantity of the products to be purchased : Robotic surgical System 1 Set
(3) Type of the procurement : Purchase
(4) Basic requirements of the procurement : Refer to the instructions for detail
(5) Time limit for the submission of the requested material : 17 : 00　26 September, 2022
(6) Contact point for the notice : Kouta Kobayashi, Procurement Section, Management Strategy of Hospital Division, Shiga University of Medical Science, Setatsukinowa-cho Otsu-shi 520—2192 Japan, TEL 077—548—2039