2　資料及びコメントの提供方法　上記1⑵の物品に関する一般的な参考資料及び同⑸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。
⑴　資料等の提供期限　平成30年3月9日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒920―8641　金沢市宝町13―1　金沢大学病院部経営管理課調達管理係長　大熊　賢一　電話076―265―2067
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。
⑴　交付期間　平成30年2月6日から平成30年3月9日まで。
⑵　交付場所　上記2⑵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。
⑴　開催日時　平成30年2月9日13時00分
⑵　開催場所　金沢大学附属病院小会議室
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
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be rent : Integrated Hospital Information System 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　Comply with the latest “Guideline for Safety Management of Medical Information System”, by Ministry of Health, Labor and Welfare, Japan, at cutover of the system.
B　Provide authenticity, readability and integrity by the system (three principles), for medical data with legal storage obligation.
C　Ensure the system complied with “The law of Personal Information Protection at Incorporated Administrative Agency” and give operational procedures to protect personal information on the system.
D　Design the system that can store, extract, and reuse medical data effectively, in adequate granularity and availability to support medical information disclosure, risk factor analysis, and external audit. And also design for users to avoid double input by connecting hospital systems, for efficient use of medical data. Realize a uniform management function on EHR for medical data registered in all subsystems in the hospital, like practice results, records, and etc. If any subsystem does not comply with the three principles of electrical records, the system should store all of medical data of subsystem under the principles.
E　Revise system functions by enhancing and enforcing the current ones, providing integrated work flows among medical, accounting, and management sections, supporting medical care and business management comprehensively under strong security control, and promoting private data protection and authenticity management.
F　Migrate all of data from the current system to the new one without any missing data. Shorten system suspend time by data migration as much as possible, not interrupting medical treatments for a long time.
G　Provide an authentication mechanism, which is authenticated by University Staff ID (aka Kanazawa University ID), and which must ensure interoperability with the University Authentication System.
H　Construct a centralized system of master data management, in which any change of master data must be without extra charge. Under hospital requests, provide technical information needed for the system operation. By the information, master and other required data will be provided from the current system, migrating them to the new one.
I　Target categories of medical care in Order Entry part of the system are the follows : patient information, reservation, inpatient related information, hospital patient movement control, disease, testing(clinical laboratory, bacteria test, physiological test, radiology, endoscopy, pathology, etc.), prescription, injection, regimen, bring drugs, IND, treatment (outpatient, inpatient, radiology, nuclear medicine, blood purification, rehabilitation, dental treatment, etc.), transfusion, surgery, freezing, nursing care, patient meal, DPC (Diagnosis Procedure Combination, a medical fee system of Japan), clinical case and etc. All the medial data must have attributes including timestamp, practitioner, location, and etc., needed for medical safety and accuracy control. Design timeline view function of medical data with revision histories. If a doctor would order on any subsystem, contact the system administrator of the hospital.
J　Make a proposition by which hospital staffs can verify patients' progress between hospital visiting and checking out, and can guide patients easily.
K　For authorized staffs, provide pre- and post-approval functions for medical orders that medical clerks, non-authorized staffs, medical students or trainees input.
L　Realize Clinical Path functions, including component type path, integrated with Order Entry function. And also provide functions to record, store and analyze variances of Clinical Path.
M　Have a mechanism which will enforce Team Medical Care function of the hospital, then it is easy for medical staffs, like doctors, nurses, pharmacists, nutritionists, and etc., to record their practices and coaching in Team Medical Care.
N　Display and output the Medical Record form No.1-⑴―1, No.1-⑴―2, No.1-⑴―3, No.1-⑵―1 and No.1-⑵―2 for chapter22, and the Document form No.2 for chapter 23 of “The rule for Health Facility and Doctor's Medical Treatment” by Ministry of Health, Labor and Welfare, Japan.
O　Provide a function to manage not only NHI price listing drugs, but also non-NHI price listing ones.
P　Include a Document Management function in which all medical documents and forms can be converted into computerized ones, can be displayed them with free layout, and can be made tags for additional information to them. All registered document must be able to print out and to convert into PDF and XML file.
Q　Provide an alert function which warns or restricts doctor's order by both contraindication and patient's allergy information. And also provide 3-point check function with which prescription, injection, and transfusion would be executed.
R　Include some subsystems like Clinical Laboratory, RIS, etc.
⑸　Time limit for the submission of the requested material : 17 : 00　9 March, 2018
⑹　Contact point for the notice : Kenichi Okuma, Procurement management Section, Hospital Management Division, Hospital Department, Kanazawa University, 13―1 Takara-machi Kanazawa-shi 920―8641 Japan, TEL 076―265―2067

○第4号

1　調達内容
⑴　品目分類番号　22、31
⑵　導入計画物品及び数量　洗浄・滅菌システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　平成30年度3月以降
⑸　調達に必要とされる基本的な要求要件
A　洗浄システム
a　全自動で洗浄・除染・乾燥ができ、かつ、単槽式で両扉方式あること。
b　ロボット手術器械および鏡視下手術器械に対応するラックにて、ダヴィンチ及び鏡視下用鉗子を洗浄できること。
c　洗浄ラックは、自動洗浄・除染・乾燥装置本体と連動し、洗浄ラックを自由に移動させることができること。
d　各種安全機能を有していること。
e　緊急時蒸気から電気使用へ切り替えができる洗浄器が少なくとも1台以上あること。
B　滅菌システム
a　クリーン蒸気による高圧蒸気滅菌ができ、かつ、両扉方式であること。
b　緊急時に高圧蒸気滅菌装置へクリーン蒸気を供給できること。