⑮　ベッドパンウォッシャー洗浄・消毒の国際基準EN-ISO15883―３に準拠し、汚物容器を高圧洗浄と熱処理を使って自動洗浄できること。

⑯　手術室無影灯　様々な深さや小さい切開部から、低コントラストの小さい物体を最良に可視化するために長時間にわたり手術部を照明できること。

⑰　機械浴槽　自力で歩行や座位保持が難しい寝たきりの患者や重度の要介護者が、寝たまま入浴できるように設計されていること。

⑱　保育器　新生児や未熟児の体温を適切に保ち、医療従事者が迅速な対応ができるような設計になっていること。

⑲　造影剤自動注入装置　造影剤を正確かつ安全に、そして効率的に患者の体内へ注入できること。

⑳　食器消毒保管庫　洗浄後の食器類を高温の熱風で乾燥・殺菌し、衛生的な状態で安全に保管できること。

㉑　スチームコンベクションオーブン　熱風と蒸気を自在に組み合わせて効率的かつ均一に調理を行い、多様な調理法を１台で実現できること。

㉒　乾燥器　医療機器や器材の乾燥を効率的かつ高速に行えること。

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　令和７年10月14日17時00分（郵送の場合は必着のこと。）

⑵　提出先及び問い合わせ先　〒152―8621 東京都目黒区東が丘２―５―21　独立行政法人国立病院機構本部支援部調達課共同調達係　電話03―5712―5065　電子メール 700-iryoukiki-chotatsu@mail.hosp.go.jp

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　令和７年８月27日から令和７年10月14日まで。

⑵　交付方法　本公表の日から電子ファイルにて交付する。希望する者は２⑵の問い合わせ先に次の内容の電子メールを送信した上で、電　話で当該電子メールの受信確認を行うこと。

ア　標題　件名を記載

イ　本文　交付申請者の住所、氏名､所属(法人名)、電話番号、メールアドレス

４　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。

５　Summary

⑴　Classification of the products to be procured : 22, 31, 26

⑵　Nature and quantity of the products to be procured :

①　Hot and cold food delivery cart 33 sets

②　Defibrillator 4 sets

③　Endoscopic video system 2 sets

④　Pill packaging machine 7 sets

⑤　Electrocardiograph 2 sets

⑥　Electroencephalographs 1 set

⑦　Ultrasound diagnostic equipment 15 sets

⑧　Sterilizer 2 sets

⑨　Blood cell counter 2 sets

⑩　Blood coagulation testing device 1 set

⑪　Biochemical analysis 3 sets

⑫　Surgical microscope 1 set

⑬　Surgery table 4 sets

⑭　Washers for instrument decontamination 2 sets

⑮　Bedpan washer disinfectors 3 sets

⑯　Operating room shadowless lamp 4 sets

⑰　Nursing care bathtub 2 sets

⑱　Incubator 1 set

⑲　Contrast agent automatic injection device 2 sets

⑳　Dish disinfection storage cabinet 2 sets

㉑　Steam convection oven 3 sets

㉒　Dryer 1 set

⑶　Type of the procurement : purchase

⑷　Basic requirements of the procurement :

①　Hot and cold food delivery cart : The meal must be set on the tray and it is a delivery cart with a warm and cooling function so that it can be transportted at an appropriate temperature

②　Defibrillator : The ability to instantaneously and directly conduct strong electricity to a heart that is experiencing arrhythmia, aligning the electrical phase of the myocardium and eliminating fibrillation

③　Endoscopic video system : The system should support the diagnostic as well as therapeutic endoscopic procedures, which are safe and minimally invasive for the patients

④　Pill packaging machine : Automatically packages tablets, loose medicine (powdered medicine), capsules, etc. into packaging paper in specified quantities

⑤　Electrocardiograph : Ability to capture and record myocardial action potentials or action currents associated with heart beats

⑥　Electroencephalographs : The ability to record electrical activity occurring in the brain using electrodes on the scalp for the diagnosis of convulsions, disorders of consciousness, epilepsy, and brain tumors

⑦　Ultrasound diagnostic equipment : The ultrasound diagnostic equipment shall be provided with probes like convex, linear, micro linear, sector and 3D probes

⑧　Sterilizer : A device that kills or removes all microorganisms regardless of whether they are pathogens or non-pathogens in objectsto be sterilized. Must use method autoclave, hydrogen peroxide gas (plasma) sterilization or hydrogen peroxide sterilization

⑨　Blood cell counter : The ability to automatically and accurately measure components such as red blood cells, white blood cells, and platelets in the blood

⑩　Blood coagulation testing device : The device shall analyze blood clotting function by measuring the time it takes for plasma to solidify

⑪　Biochemical analyzer : The system should be able to measure various components such as glucose, cholesterol, protein, enzymes, electrolytes, etc. with high accuracy using body fluidcomponents such as blood and urine as samples

⑫　Surgical microscope : The microscope shall be easy to operate and equipped with bright optics to enable physicians to perform microsurgery safely and reliably in ophthalmic or neurosurgical operations

⑬　Surgery table : The surgery table can adjust the height and tilt of the table, and has safety, load-bearing capacity, non-flammability and antistatic functions

⑭　Washers for instrument decontamination : The ability to vibrate water or solvent using ultrasonic waves to clean oil, fine dust, dirt, etc. attached to the object to be cleaned

⑮　Bedpan washer disinfectors : Conforming to international standards for cleaning and disinfection EN-ISO15883―3, and capable of automatically cleaning waste containers using high-pressure cleaning and heat treatment

⑯　Operating room shadowless lamp : The ability to illuminate the surgical site for long periods of time in order to best visualize small, low-contrast objects from various depths and small incisions

⑰　Nursing care bathtub : Designed so that bedridden patients and those requiring a high level of care whohave difficulty walking or sitting up ontheir own can bathe while lying down

⑱　Incubator : Designed to maintain the appropriate body temperature of newborns and prematurebabies, allowing medical staff to respond quickly

⑲　Contrast agent automatic injection device : To be able to accurately, safely, and efficiently inject the contrast agent into the patient's body

⑳　Dish disinfection storage cabinet : It is possible to dry and sterilize the dishware after washing with high temperature hot air, allowing them to be safely stored in a hygienic condition