

Purpose: The commodities are grouped and guidance is given per each group on the corresponding freight conditions (e.g. how temperature controlled cargo should be handled during transport)

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- a) General cargo (no temp control)
b) Temperature controlled (currently from +15 to +25 °C)
c) Keep cold (from +2 to +8 °C)

Product category	Subcategory (as categorized in UNFPA cataag) / or product name	SEA Freight conditions AND ROAD transport over TWO WEEKS	Air freight	Road transport LESS THAN ONE WEEK TRANSIT TIME	Road transport LONGER THAN ONE WEEK BUT NOT MORE THAN TWO WEEKS	Special packaging/labelling required?	Data logger required?	Storage conditions of products	Is there a requirement for precooling of the container prior to upload of goods?
Pharmaceuticals - Keep cold	Oxytocin, Ergometrin	Temperature controlled +2°C to +8 °C (Reefer containers) AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: PASSIVE container must be used 2. Longer than 3 days: use ACTIVE container 3. Smaller aircrafts (cannot accommodate reefer container): use PASSIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: use PASSIVE container 2. Longer than 3 days: use ACTIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C (Reefer containers) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products. Note. For kits the keep cold items it is accepted to use 'Active - Keep Cold' only even in less than 3 day transport.	Yes	Store between 2°C to 8 °C, do not freeze, protect from light.	Yes
Medical Devices	-Anatomical Models -Standard Day Methods -Hospital Equipment & Furniture -Medical attire & Linen -Medical Sterilization Equipment -Medical Utensiles -Medical Diagnostic equipment (excludes electrical and battery operated devices) -Non-Sterile Medical and surgical Instruments	General cargo and NO data logger	General cargo and NO data logger	General cargo and NO data logger	General cargo and NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
	Sterile Medical / surgical Products See list	Temperature controlled (+15 to +25 °C) Use reefer container/s and data logger	Temperature controlled (+15 to +25 °C) Use reefer container/s and data logger	Temperature controlled (+15 to +25 °C) Use reefer container/s and data logger	Temperature controlled (+15 to +25 °C) Use reefer container/s and data logger		Yes	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	Yes
	Electrical or Battery-Operated Devices AND Anaesthesia & Resus. Equipment (Any device with an electricity plug or battery)	General cargo and NO data logger	Dangerous goods* (AIR) and NO data logger Responsibility for 'Dangerous goodsclassification' is responsibility of supplier. (see IATA guidelines https://www.iata.org/en/program/s/cargo/dgr/faq/)	NO data logger	NO data logger	*) Lithium-ion batteries. When shipped by AIR, they are considered as Dangerous Goods. More from IATA guidelines (shipping mark instructions).	No	Proposed: Store in a clean, cool and dry place. Avoid direct sunlight. At temperature from +0 to +40 °C / Relative Humidity below 70%, non-condensing / Atmospheric pressure from 500 kPa to 1060 kPa. Refrigerators: Store upright. *) Lithium-ion batteries. When shipped by AIR, they are considered as Dangerous Goods. More from IATA website. https://www.iata.org/whatwedo/cargo/dgr/Pages/lithium-batteries.aspx	No
Pharmaceuticals	Normally applicable to most of UNFPA pharma sub-categories: Anaesthetics, Analgesics, Anti-Anaemia Medicines, Antibacterials, Antifungal Medicines, Antihypertensive Medicines, Antimalarial Medicines, Antiprotozoal Medicines, Antiretroviral Medicines, Antiseptics, Cardiovascular Medicines, Intravenous Solutions, multivitamin formulations, misoprostol, mifepristone, magnesium Sulphate. But if a new item is included under this categories, the storage conditions should be checked by QA previously which may require a different temperature for transportation.	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	No
Hormonal contraceptives	ALL HORMONAL CONTRACEPTIVES (Oral and injectibles)	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	products require reefer (temperature controlled between +15°C and +25 °C) and data loggers	products require reefer (temperature controlled between +15°C and +25 °C) and data loggers	Temperature controlled (+15 to +25 °C) - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	No

SPECIFIC Hormonal contraceptives	Hormonal IUD (Mirena & Avibela)	<p>Transportation in reefer containers.</p> <p>Container size 20 ft / 40 ft</p> <p>Temperature +19 °C</p> <p>Humidity 65 %</p> <p>Other requirements</p> <ul style="list-style-type: none"> Genset truck pre-conditioned before loading <p>2 loggers per delivery</p>	<p>Transportation in reefer containers</p> <p>Only ATP classified thermo trucks should be used in pick-ups. Pallets will be wrapped with thermal hoods.</p> <p>General temperature requirement for airfreight is +2 TO +25 °C. IATA time & temperature label will be attached to every pallet.</p> <p>Temperature controlling monitors are attached to every pallet (1 logger per pallet).</p>	<p>Temperature controlling monitors are attached to every delivery (1 logger per delivery). Instructions how to process with the loggers will follow the shipment (attached to pallet no1).</p> <p>Only ATP classified thermo trailers should be used. Vehicles are pre-conditioned before loading (temperature to be set to +19 °C/FTL).</p>	<p>Temperature controlling monitors are attached to every delivery (1 logger per delivery). Instructions how to process with the loggers will follow the shipment (attached to pallet no1).</p> <p>Only ATP classified thermo trailers should be used. Vehicles are pre-conditioned before loading (temperature to be set to +19 °C/FTL).</p>	yes, thermal hoods in air deliveries	YES	<p>In general the product requires transportation in ambient conditions as follows:</p> <ul style="list-style-type: none"> •AIR: +2 - +25 oC •SEA, FCL: +19 oC •TRUCK, FTL: +19 oC •TRUCK, LTL: +2 - +25 oC 	YES
SPECIFIC Hormonal contraceptives	Levogestrel implant from Bayer (Jadelle)	<p>Transportation in reefer containers (+15 to +25 °C) when transportation is by sea and when the transit time exceeds 8 weeks.</p> <p>There Are no restrictions/requirements when transportation is by air and when the transit time for sea freight is <= 8 weeks.</p>	General cargo Data logger	Data logger	Data logger		NO	<p>Transportation in reefer containers when transportation is by sea and when the transit time exceeds 8 weeks.</p> <p>There Are no restrictions/requirements when transportation is by air and when the transit time for sea freight is <= 8 weeks.</p>	
Diagnostics Test Kits (IVDs)	IVD products that have keep cold elements. Blood test, HIV test (EXCEPT RAPID TESTS and SELF TEST), HEPATITIS ELISA and SYPHILLIS TEST	Temperature controlled +2°C to +8 °C AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: use PASSIVE container must be used 2. Longer than 3 days: use ACTIVE container 3. Smaller aircrafts (cannot accommodate reefer container): use PASSIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: use PASSIVE container 2. Longer than 3 days: use ACTIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C (Reefer containers) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	Store at 2-8 °C	Yes
Diagnostics Test Kits (IVDs)	Including the MICROCUVETTE (Hemocue capillary product). That's apart from those listed below in row 18. All others are to be transported in general cargo but with temp data loggers	General cargo AND DATA LOGGER	NO DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	MICROCUVETTE: Should be stored unopened at +10 to +40°C (50-104°F). Short-term storage (6 weeks) from -18 to +50°C (0.4-122°F).	No
Diagnostics Test Kits (IVDs)	HPV test, HIV RAPID TEST, HIV SELF TEST, HEPATITIS RAPID TEST, URINE TESTS, HIV-Syphilis Combo Test, Pregnancy Test Kits.	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo	Yes	Store between 2°C to 30°C or 1°C to 40°C depending on manufacturers recommended storage conditions.	No
Male condoms (except Yemen)	Contraceptives	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
Female condoms (except Yemen)	Contraceptives	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
Personal lubricants (except Yemen)	Contraceptives	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
Non- hormonal IUDs (Both regular and PPIUD) (except Yemen)	Contraceptives	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
Kit 0	Administration and Training Kit	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
IARHK kit 1A	Male condoms	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
IARH kit 1B	Female condoms	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No

IARH Kit 2A	Clean delivery kit: individual kits	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
IARH kit 2B	Clean delivery kit: Equipment for birth attendants	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
IARH kit 3	Post-rape treatment	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 4	Oral and injectable contraceptives	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 5	Treatment of STI	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	
IARH kit 6A	Clinical delivery assistance: re-usable equipment	General cargo AND NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
IARH kit 6B	Clinical delivery assistance: drugs and disposable equipment	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 7A	Intra Uterine Devices (IUD)	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	Temperature controlled (+15 to +25 °C) AND DATA LOGGER		Yes	Store in well ventilated, dry conditions away from direct sources of heat including sunlight. Long-term storage temperature not to exceed 30 °C.	No
IARH kit 7B	Contraceptive implant (Jadelle)	Transportation in reefer containers (+15 to +25 °C) when transportation is by sea and when the transit time exceeds 8 weeks. There Are no restrictions/requirements when transportation is by air and when the transit time for sea freight is <= 8 weeks.	General cargo Data logger	Data logger	Data logger		Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 8	Management of complications of miscarriage	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 9	Repair of cervical and vaginal tears	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER		Yes	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
IARH kit 10	Assisted delivery with vacuum extraction	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No

IARH kit 11A	Obstetric surgery & complications: re-usable equipment	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
IARH kit 11B	Obstetric Surgery & compl.: drugs & disposobale equipment	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
IARH kit 12	Obstetric surgery & complications: drugs and disposable equipment	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
RHKITDMPASC	Complimentary: Kit Medroxyprogesterone acetate (DMPA-SC)	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
RHKITMIFEP	Complimentary: Kit Mifepristone	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
RHKITMISO	Complimentary: Kit Misoprostol	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
RHKITNPASG	Complimentary: Kit Non-Pneumatic Anti-Shock Garment (NASG)	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
RHKITTOXT	Complimentary: Kit Oxytocin	Temperature controlled +2°C to +8 °C (Reefer containers) AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: use PASSIVE container 2. Longer than 3 days: use ACTIVE container 3. Smaller aircrafts (cannot accommodate reefer container): use PASSIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C 1. Up to three days: use PASSIVE container 2. Longer than 3 days: use ACTIVE container AND DATA LOGGER	Temperature controlled +2°C to +8 °C (Reefer containers) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	Store between 2°C to 8 °C, do not freeze, protect from light.	Yes
RHKITCHG	Kit Chlorhexidine Di-gluconate	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes

RHKITPEPSTAFF	Emergency PEP Kit for HIV Treatment (FOR UNFPA STAFF ONLY)	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	Since July 2012, the IATA Time and Temperature Sensitive label has been mandatory for the transport of healthcare cargo shipments. There are however, specific conditions for proper use of the label. These can be found in the current edition of the IATA Perishable Cargo Regulations, Chapter 17: Logistics for Temperature Sensitive Healthcare Products.	Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
RHKITVADS	Complimentary: Kit Hand-Held Vacuum Assisted Delivery System	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
FISTULAKIT1	Fistula Repair Kit 1 - Surgical Instruments	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
FISTULAKIT2	Fistula Repair Kit 2 - Supplementary Items	Temperature controlled (+15 to +25 °C) AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) AND DATA LOGGER		Yes	(+15 to + 25) °C or Store below 30°C (Controlled Room Temperature-reefer containers)	Yes
KITMIDWIFERY	Midwifery kit - Equipment	General cargo and NO data logger	NO data logger	NO data logger	NO data logger		NO	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
KITMIDWIFERYRENEW	Midwifery kit - Renewable	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER	ONLY DATA LOGGER	ONLY DATA LOGGER	Temperature controlled (+15 to +25 °C) and (+2°C to + 8°C) for cold chain components to be shipped separately. - reefer container/s AND DATA LOGGER		Yes	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No
MVAKITTINGSERVICES	MVA Ipas kitting service	General cargo AND DATA LOGGER	ONLY DATA logger	ONLY DATA logger	ONLY DATA logger		Yes	Store in a clean, cool and dry place. Avoid direct sunlight. (+15 to + 25) °C or at ambient temperature	No