Disinfection and cleaning plan including skin protection plan for dental surgeries

In accordance with DGUV Regulation 1 (German Statutory Accident Insurance Association), TRBA 250 and Section 36 of the German Infectious Diseases Protection Act

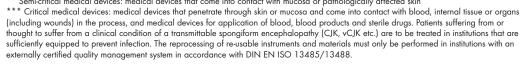


	What? The object that is to be maintained	How?	Work mate	orials (e.g. disinfectants, VAH-listed), arations, dosage, reaction time ¹⁾	When? Timing, frequency, sequence of hygiene measures	Name and signature of the person responsible
	Instruments and aids for • general, preventative, restorative or orthodontic treatments, e.g. impression trays, trays, cassettes, tablets, glasses, suction cannulas or detachable suction couplings • surgical, periodontal or endodontic treatments, e.g. syringes, forceps, levers Rotating or oscillating instruments for • general, preventative, restorative or orthodontic treatments, e.g. polisher, drill, milling cutter, grinder, finisher • surgical, periodontal or endodontic treatments, e.g. endodontic/periodontal instruments and rotating surgical instruments Transmission instruments for general, preventative, restorative, orthodontic, surgical, periodontal or	Instrument reprocessing: 1. Correct preparation of the reprocessing and contamination-secure transport to the reprocessing location 2. Removal of coarse organic soiling with cellulose 3. Cleaning and disinfection 3.1 Wet-chemical: • Immersion of the instruments (disassembled or with joints opened), bubble-free, covered inside and out, in a disinfecting and cleaning solution, mechanical cleaning (ultrasonic bath if needed), intermediate rinsing with water • Chemical disinfection, rinsing after the end of the reaction time with suitable water, drying 3.2 Mechanical: • In a washer-disinfector: disinfect, clean and dry in accordance with the manufacturer information 4. Check for cleanliness and integrity; repeat step 3 if necessary 5. Identification 6. Care and maintenance 7. Functional test 8. Labelling (as required) 9. Steam sterilisation with an effective and validated procedure: 9.1 Non-critical instruments*; steam sterilisation not required 9.2 Semi-critical instruments**; unpackaged on trays, sieve trays, tablets, stands, bowls, etc. or packed in sterile product packaging in accordance with EN 868 9.3 Critical instruments**; packaged in sterile product packaging in accordance with EN 868 10. Documented release of the medical devices for use 11. Contamination-proof storage, storage time in accordance with EN 868 Reprocessing is performed in the same way as for the instruments described above (steps 3 and 9 according to the manufacturer information)	ID 212 2%/5 min 1000 100	2% / 60 min. 2% / 60 min. 2% / 60 min. 2% / 60 min. 2% / 30 min. 2% / 30 min. 2% / 30 min. 2% / 30 min. 3% / 1 min. 100% / 0.5 min. 100% / 0.5 min. 100% / 0.5 min. For general and surgical instruments: Disinfection: ID 212, ID 212 forte, ID 213 Cleaning: ID 215², 2% (20 ml/l water), 15 minutes For rotating instruments: Disinfection: ID 220, undiluted Cleaning: ID 215², 2% (20 ml/l water), 15 minutes Washer-disinfector: Program: Temperature/hold time: Steam steriliser: autoclave Program: Temperature/hold time: FD multi wipes, FD multi wipes compact Single-use wipes: FD 322, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH	Reprocessing is performed directly after the treatment, taking into account the risk assessment and classification of the medical devices In a washer-disinfector, dry storage prior to disinfection, not over 6 hrs. After every treatment and after contamination	Instruments
	endodontic measures, e.g. turbines, straight and contra-angle hand pieces Auxiliary devices with/without emission of liquids and/or air and particles, e.g. calculus removal instruments, powder jet devices, intraoral cameras, etc.	External: wipe disinfection and cleaning Internal: cleaning and maintenance (oiling of internal parts) Automated reprocessing: Disinfection/cleaning e.g. in a washer-disinfector Internal cleaning and maintenance of internal parts	1111 1111 1111 1111 1111	FD 333 forte, undiluted, 1 minute in accordance with VAH FD 366 sensitive, undiluted, 1 minute in accordance with VAH FD 322 premium wipes, FD 322 top wipes, undiluted, 1 minute in accordance with VAH FD 333 wipes, undiluted, 1 minute in accordance with VAH FD 333 forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 350 disinfection wipes, undiluted, 15 seconds in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top wipes undiluted, 1 minute in accordance with VAH Preparation, device: Device: Program: Temperature/hold time:	Every working day	Surfaces
	Surfaces and floors in examination and treatment rooms (e.g. treatment units, devices, cabinets)	Disinfect and clean surfaces with a mopping and wiping disinfection (using an appropriate wet wiping method). No rinsing or wiping dry before the end of the reaction time. Re-use the surfaces when they are visibly dry.	The state of the s	15 minutes in accordance with VAH FD 312, 1% (10 ml/l water), 15 minutes in accordance with VAH FD 370 cleaner, 1% (10 ml/l water), single-use wipes or hygienically prepared wipes, multiple-use wiping cloths FD 300 top wipes, undiluted, 2 minutes in accordance with VAH FD 312 wet wipes, undiluted, 15 minutes in accordance with VAH FD multi wipes, FD multi wipes, FD multi wipes compact, single-use wipes: FD 300, 2% (20 ml/l water), 5 minutes in accordance with VAH FD 312, 2% (20 ml/l water), 5 minutes in accordance with VAH	(e.g. at the end of the treatment day), additionally as required	Cleaner
	Objects and small surfaces in the patient vicinity that have been contaminated and cannot be disinfected thermally or by immersion in solutions (e.g. treatment unit, devices, work surfaces, equipment parts, X-ray equipment, lamp handles, intraoral film shells) Skin protection plan	Wiping with quick disinfectants Limit spray disinfection to areas that cannot be reached by wipe disinfection. Ensure complete wetting, comply with the reaction time, allow to dry Cleaning and care (e.g. treatment chair)	(hot and cold), direct dis	FD multi wipes, FD multi wipes compact Single-use wipes: FD 322, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH FD 333 forte, undiluted, 1 minute in accordance with VAH FD 366 sensitive, undiluted, 1 minute in accordance with VAH FD 322 premium wipes, FD 322 top wipes, undiluted, 1 minute in accordance with VAH FD 333 wipes, undiluted, 1 minute in accordance with VAH FD 333 forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 350 disinfection wipes, undiluted, 15 seconds in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top wipes undiluted, 1 minute in accordance with VAH FD 360 imitation leather cleaner, undiluted	In the treatment area after every treatment and after contamination As required skin,	Skin + hands
Ala	Skin, when affected by	hand disinfectant and appropriate skin care products as well as single-use well-use	ipes. 140 jeweliery, wale			All employees
7	 water-soluble working materials, such as disinfectants, cleaning agents, X-ray development chemicals non water-soluble materials, such as organic solvents, petroleum ether 	Under running water with liquid soap that is gentle on the skin from a dispenser, dry with single-use wipes	Part of the state	Skin-kind liquid washing preparations: HD 425 or HD 435 from a direct dispenser, single-use wipes	Before starting work, after finishing work, in case of visible soiling, before meals, following every visit to the toilet, after sneezing, blowing one's nose or coughing	All elliployees
7	as disinfectants, cleaning agents, X-ray development chemicals • non water-soluble materials, such as		The state of the s		in case of visible soiling, before meals, following every visit to the toilet, after	All employees
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10 500 10	as disinfectants, cleaning agents, X-ray development chemicals • non water-soluble materials, such as organic solvents, petroleum ether • accumulation of moisture and softening of skin (maceration), e.g. when wearing gloves Skin, in the event of non-physiological colonisation with e.g. bacteria, fungi, viruses Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (inside and outside) Filter Amalgam separator Suction hoses (external) etc. Spittoon (inside and outside)	Skin protection and care: Apply carefully between fingers, paying special attention to fingernal folds and the back of the hands Hygienic hand disinfection: Hand disinfection to be rubbed in following the rubbing-in process described in CEN/EN 1500 until dry. Hands must be air-dry before putting on the medical single-use gloves. Surgical hand disinfection: Wash hands and forearms to the elbow for 1 minute, brushing finger nails and nail folds if regivented. Wet hands and forearms completely by rubbing in the hand disinfectant solution in portions (following the rubbing-in method described in CEN/EN 12791); keep moist during the reaction time. Hands must be air-dry before putting on sterile medical single-use gloves. Cleaning by aspirating a water-air mix, especially when blood has been aspirated a) Disinfection: Slow aspiration of a mixture of air and disinfectant/cleaning agent solution b) Cleaning: Removal of deposits (lime scale, microbial contamination, salt from powder jet devices) Disinfection and cleaning of the the spittoon Filter change or cleaning in accordance with the manufacturer's specifications Replacement/draining of the collecting container and disposal of the separated material in accordance with the manufacturer information Disinfection and cleaning through wiping Disinfection and cleaning through wiping Disinfection and cleaning by sooking in solution, after the advised reaction time	THE AND SET	HD 410, at least 3 ml, 15 seconds in accordance with VAH HD 410, at least 10 ml, 1.5 minutes in accordance with VAH Cold water (at least 1/2 litre) Mixing and suction of the concentrate in the OroCup maintenance system a) Orotol® plus, 2% (20 ml/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH b) MD 555 cleaner, 5% (50 ml/l water), 30–120 minutes MD 550, undiluted Use PPE (personal protective equipment) Do not touch contaminated pieces of the separator, use PPE FD multi wipes, FD multi wipes compact single-use wipes: FD 322, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH FD 3366 sensitive, undiluted, 1 minute in accordance with VAH FD 350 single-use wipes; undiluted, 2 minutes in accordance with VAH FD 350 fare premium wipes, FD 322 top wipes, undiluted, 3 mipuse, undiluted, 2 minutes in accordance with VAH FD 350 rate premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 350 rate premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top Make of the device: Hygojet Preparation: MD 520, undiluted, 5 minutes in accordance with VAH MD 520, undiluted, 5 minutes in accordance	in case of visible soiling, before meals, following every visit to the toilet, after sneezing, blowing one's nose or coughing Before preparing for work, before and after each treatment, after interruptions in treatment, after workstation maintenance, before putting on or taking off gloves Before extensive dental-surgical or oral-surgical procedures, before all dental-surgical or oral-surgical procedures on patients with an increased risk of infection After every treatment a) 1 to 2 times per day, at least at the end of the working day b) 1 to 2 times per week, before the lunch break Additionally as required Use PPE As required As required After every treatment	All employees All employees
10 500 10	as disinfectants, cleaning agents, X-ray development chemicals • non water-soluble materials, such as organic solvents, petroleum either • accumulation of moisture and softening of skin (maceration), e.g. when wearing gloves Skin, in the event of non-physiological colonisation with e.g. bacteria, fungi, viruses Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (inside and outside) Impressions e.g. Alginates, silicones, polyether rubber, hydrocolloids, polysulphides, etc. as well as workpieces, bridges etc., plaster models, bite registrations, and bite plates made of wax, shellac or plastics, as well as articulators, occludors, fixators, face bows and more. Objects with acid-soluble coatings	Skin protection and care: Apply cantrilly between fingers, paying special attention to fingernal folds and the back of the hands Hyglenic hand disinfection: Hand disinfector to be rubbed in following the rubbing in process described in CEN/EN 1500 until dry. Hands must be air-dry before putting on the medical single-use gloves. Surgical hand disinfection: Wash hands and forearms to the elbow for 1 minute, brushing finger nails and nail folds if required. Wet hands and forearms completely by rubbing in the hand disinfectant solution in portions (following the rubbings in method described in CEN/EN 12791); keep moist during the reaction time. Hands must be airdry before putting on sterile medical single-use gloves. Cleaning by aspirating a water-air mix, especially when blood has been aspirated a) Disinfection: Slow aspiration of a mixture of air and disinfectant/deaning agent solution b) Cleaning: Removal of deposits (lime scale, microbial contamination, salt from powder jet devices) Disinfection and cleaning of the the spittoon Filter change or cleaning in accordance with the manufacturer's specifications Replacement/draining of the collecting costainer and disposal of the separated material in accordance with the manufacturer information Disinfection and cleaning through wiping Disinfection and cleaning through wiping Cleaning through repetitions. Wet-chemical procedures: Disinfection and cleaning by socking in solution, after the advised reaction time rinse under running water and air dry if necessary	THE AND SET OF THE PARTY OF THE	HD 440 or protection emulsion W/O HD 410, at least 3 ml, 15 seconds in accordance with VAH HD 410, at least 10 ml, 1.5 minutes in accordance with VAH Cold water (at least 1/2 litre) Mixing and suction of the concentrate in the OroCup maintenance system a) Orotol® plus, 2% (20 ml/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5% (50 ml/l water), 30-120 minutes MD 550, undiluted Use PPE (personal protective equipment) Do not touch contaminated pieces of the separator, use PPE FD multi wipes, FD multi wipes compact single 322, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH FD 366 sensitive, undiluted, 1 minute in accordance with VAH FD 366 sensitive, undiluted, 2 minutes in accordance with VAH FD 360 top wipes, undiluted, 1 minute in accordance with VAH FD 360 top wipes, undiluted, 1 minute in accordance with VAH FD 333 winute in accordance with VAH FD 330 top wipes, undiluted, 1 minute in accordance with VAH FD 366 sensitive, undiluted, 1 minute in accordance with VAH FD 366 sensitive in accordance with VAH FD 366 sensitive wipes, FD 322 top wipes, undiluted, 1 minute in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top Make of the device: Hygojet Preparation: MD 520, undiluted, 5 minutes in accordance with VAH MD 520, undiluted, 5 minutes in accordance with VAH MD 520, undiluted, 5 minutes in accordance with VAH MD 520, undiluted, 5 minutes in accordance with VAH	in case of visible soiling, before meals, following every visit to the toilet, after sneezing, blowing one's nose or coughing Before preparing for work, before and after each treatment, after interruptions in treatment, after workstation maintenance, before putting on or taking off gloves Before extensive dental-surgical or oral-surgical procedures, before all dental-surgical or oral-surgical procedures on patients with an increased risk of infection After every treatment a) 1 to 2 times per day, at least at the end of the working day b) 1 to 2 times per week, before the lunch break Additionally as required Use PPE As required After every treatment After removal from the patient's mouth Prior to transport to the dental lab After receipt from the dental lab	All employees All employees
10 500 PET 10 10 10 10 10 10 10 10 10 10 10 10 10	as disinfectants, cleaning agents, X-ray development chemicals • non water-soluble materials, such as organic solvents, petroleum ether • accumulation of moisture and softening of skin (maceration), e.g. when wearing gloves Skin, in the event of non-physiological colonisation with e.g. bacteria, fungi, viruses Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (inside and outside) Impressions e.g. Alginates, silicones, polyether rubber, hydrocolloids, polysulphides, etc. as well as workpieces and equipment e.g. prositeosa, bite registrations and bite plates made of wax, shellac or plastics, as well as articulators, occludors, fixators, face bows and more. Objects with acid-soluble coatings e.g. cement, calculus, oxide film, flux residues Objects with coatings of plaster or alginate	a dispensar, dry with single use wipes. Skin protection and core: Apply carefully between fingers, paying special attention to fingernal folds and the back of the hands Hygienic hand disinfection: Hand disinfection to be rubbed in following the rubbing in process described in CEN/EN 1500 until dry Honds must be air-dry before putting on the medical single use gloves. Surgical hand disinfection: Wosh hands and forecarns to the elbow for 1 minute, brushing finger nails and nail folds if required. Well hands and forecarns completely by rubbing in the hand disinfections process following the rubbing in method described in CEN/EN 12791, keep morid uting the reaction time. Hands must be air-dry before putting an sterile medical single use gloves. Cleaning by aspirating a water-air mix, especially when blood has been aspirated all Disinfection and cleaning of the the spittoon Disinfection and cleaning of the the spittoon Filter change or cleaning in accordance with the manufacturer's specifications. Replacement/dianing of the collecting container and disposal of the separated material in accordance with the manufacturer information Disinfection and cleaning through wiping Disinfection and cleaning through wiping Disinfection and cleaning with Automated procedures: In accordance with the manufacturer's specifications. Wet-chemical procedures: Disinfection and cleaning with Cleaning (e.g. in an ultrasonic both)	THE AND SET OF THE PARTY OF THE	HD 410, at least 3 ml, 15 seconds in accordance with VAH HD 410, at least 10 ml, 1.5 minutes in accordance with VAH Cold water (at least 1/2 litre) Mixing and suction of the concentrate in the OroCup maintenance system a) Orotol® plus, 2% (20 ml/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH b) MD 555 cleaner, 5% (50 ml/l water), 30-120 minutes MD 550, undiluted Use PPE (personal protective equipment) Do not touch contaminated pieces of the separator, use PPE FD multi wipes, FD multi wipes compact single-use wipes: FD 322, undiluted, 1 minute in accordance with VAH FD 333, undiluted, 1 minute in accordance with VAH FD 330 top wipes, undiluted, 1 minute in accordance with VAH FD 300 top wipes, undiluted, 2 minutes in accordance with VAH FD 322 premium wipes, FD 322 top wipes, undiluted, 1 minute in accordance with VAH FD 333 forte premium wipes, FD 333 forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 330 its forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 330 forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top Moke of the device: Hygojet Preparation: MD 520, undiluted, 5 minutes in accordance with VAH MD 530, undiluted, 5 minutes in accordance with VAH MD 530, undiluted, 5 minutes in accordance with VAH MD 530, undiluted	in case of visible soiling, before meals, following every visit to the toilet, after sneezing, blowing one's nose or coughing one's nose or coughing one's nose or coughing in treatment, after workstation maintenance, before putting on or taking off gloves Before extensive dental-surgical or oral-surgical procedures, before all dental-surgical or oral-surgical procedures on patients with an increased risk of infection After every treatment a) 1 to 2 times per day, at least at the end of the working day b) 1 to 2 times per week, before the lunch break Additionally as required Use PPE As required As required After every treatment After removal from the patient's mouth Prior to transport to the dental lab After receipt from the dental lab After receipt from the dental lab	All employees All employees Special areas Miscellaneous
10 500 10	as disinfectants, cleaning agents, X-ray development chemicals • non water-soluble materials, such as organic solvents, petroleum ether • accumulation of moisture and softening of skin (maceration), e.g. when wearing gloves Skin, in the event of non-physiological colonisation with e.g. bacteria, fungi, viruses Spittoon (internal) Filter Amalgam separator Suction hoses (external) etc. Spittoon (inside and outside) Limpressions e.g. Alginates, silicones, polyether rubber, hydrocolloids, polysulphides, etc. as well as workpieces and equipment e.g. prostheses, bridges etc., plaster models, bite registrations and bite plates made of wax, shellac or plastics, as well as articulators, occludors, fixators, face bows and more. Objects with acid-soluble cotings e.g. cement, calculus, oxide film, flux residues	a dispenser, dry with single-use wipes Skin protection and care: Apply corefully between fingers, paying special attention to fingernal folds and the back of the hands: Hygienic hand disinfection: Hand disinfection to be rubbed in following the rubbing-in process described in CEN/EN 1500 until dry. Hands must be air-dry before putting on the medical single-use gloves. Surgical hand disinfection: Wash hands and forearms to the elbow for 1 minute, brushing finger noils and anil folds if required. Wet hands and forearms completely by rubbing in the hand disinfectant solution in portions (fillowing the rubbing-in method described in CEN/EN 12791); keep moist during the reaction time. Hands must be air-dry before putting on sterile medical single-use gloves. Cleaning by aspirating a water-air mix, especially when blood has been aspirated a) Disinfection: Slow aspiration of a mixture of air and disinfectant/cleaning agent solution b) Cleaning: Removal of deposits (lime scale, microbial contamination, salt from powder jet devices) Disinfection and cleaning of the the spittoon Filter change or cleaning in accordance with the manufacturer's specifications Replacement/draining of the collecting container and disposal of the separated material in accordance with the manufacturer information Disinfection and cleaning through wiping Disinfection and cleaning through wiping Disinfection and cleaning through wiping Cleaning (e.g. in an ultrasonic bath)	THE AND SET OF THE PARTY OF THE	HD 410, at least 3 ml, 15 seconds in accordance with VAH HD 410, at least 10 ml, 1.5 minutes in accordance with VAH Cold water (at least 1/2 litre) Mixing and suction of the concentrate in the OroCup maintenance system a) Orotol® plus, 2% (20 ml/l water), 5 minutes as per VAH Orotol® ultra, 1% (10 g/l water), 5 minutes as per VAH b) MD 555 cleaner, 5% (50 ml/l water), 30-120 minutes MD 550, undiluted Use PPE (personal protective equipment) Do not touch contaminated pieces of the separator, use PPE FD multi wipes, FD multi wipes compact single-use wipes: FD 322, undiluted, 1 minute in accordance with VAH FD 333 forte, undiluted, 1 minute in accordance with VAH FD 330 top wipes, undiluted, 2 minutes in accordance with VAH FD 330 top wipes, undiluted, 2 minutes in accordance with VAH FD 330 forte, undiluted, 1 minute in accordance with VAH FD 330 forte, undiluted, 1 minute in accordance with VAH FD 330 forte premium wipes, FD 322 top wipes, undiluted, 1 minute in accordance with VAH FD 333 forte premium wipes, FD 333 forte wipes, undiluted, 1 minute in accordance with VAH FD 333 forte premium wipes, FD 330 forte wipes, undiluted, 1 minute in accordance with VAH FD 336 sensitive wipes, FD 350 disinfection wipes, undiluted, 1 minute in accordance with VAH FD 366 sensitive wipes, FD 366 sensitive top Make of the device: Hygojet Preparation: MD 520, undiluted, 5 minutes in accordance with VAH MD 530, undiluted, 5 minutes in accordance with VAH MD 530, undiluted, 5 minutes in accordance with VAH	in case of visible soiling, before meals, following every visit to the toilet, after sneezing, blowing one's nose or coughing Before preparing for work, before and after each treatment, after interruptions in treatment, after workstation maintenance, before putting on or taking off gloves Before extensive dental-surgical or oral-surgical procedures, before all dental-surgical or oral-surgical procedures on patients with an increased risk of infection After every treatment a) 1 to 2 times per day, at least at the end of the working day b) 1 to 2 times per week, before the lunch break Additionally as required Use PPE As required As required After every treatment After every treatment After every treatment	All employees Special areas

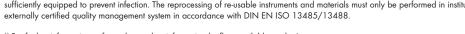
* Non-critical medical devices: medical devices that merely come into contact with intact skin

** Semi-critical medical devices: medical devices that come into contact with mucosa or pathologically affected skin

*** Critical medical devices: medical devices that penetrate through skin or mucosa and come into contact with blood, internal tissue or organs



process. Professional clothing is to be collected in sufficiently resistant and thick containers/sacks and reprocessed with thermal or chemical-thermal disinfection



¹⁾ For further information, refer to the product information leaflets available on the Internet. ²⁾ In accordance with EN 13727, EN 13624, EN 14561, EN 14562



Pointed, sharp, fragile objects, body parts (e.g. teeth, tissue), waste contaminated with blood, secretions (e.g. saliva ejectors, dental rolls, swabs, etc.), and waste contaminated with pathogens of notifiable diseases must

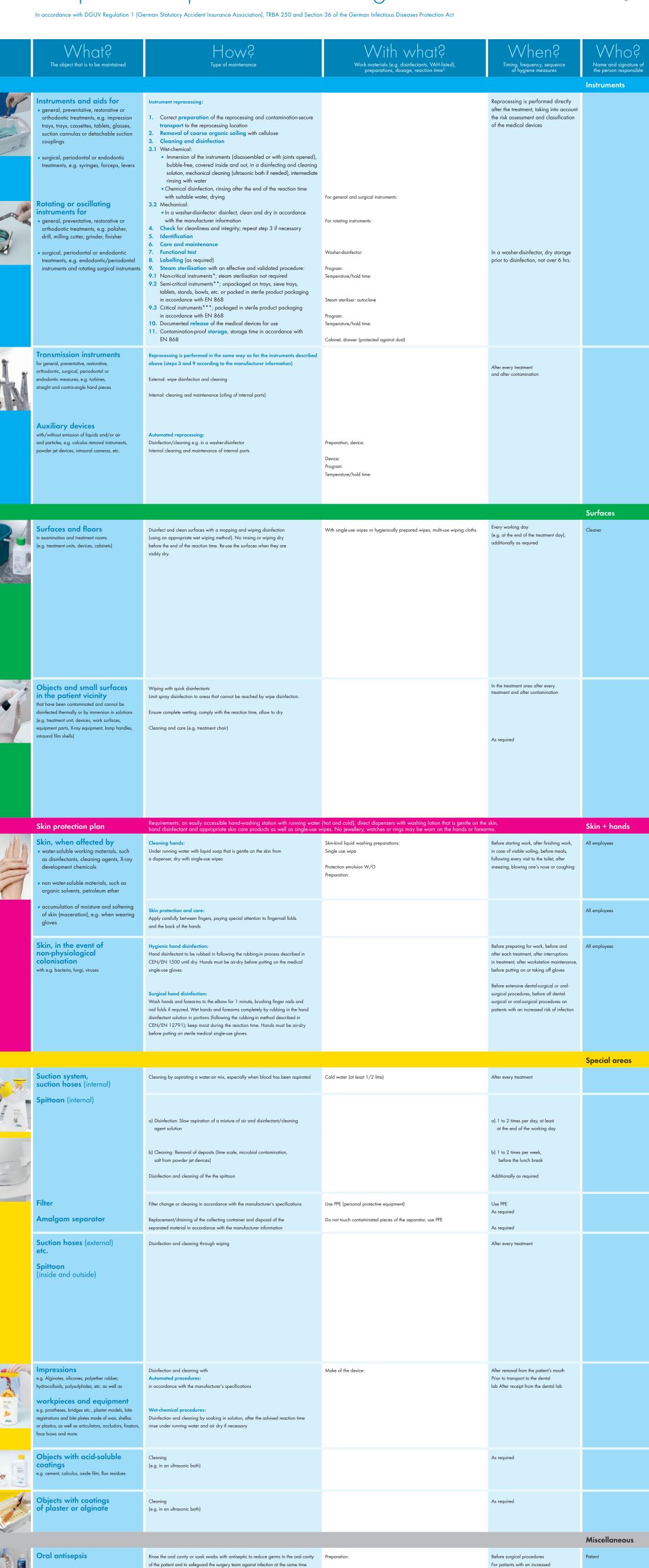
be collected immediately at their point of accumulation in non-penetrable, tear-resistant, moisture-proof and leak-tight containers. The contents must not be transferred to other containers or sorted and must be disposed of by incineration in securely sealed containers. Lead foil, old films, fixing baths, developer, residues containing mercury, old medications and batteries are disposed of by specialist disposal firms. Household-like waste is



Waste

Disinfection and cleaning plan including skin protection plan for dental surgeries





of by incineration in securely sealed containers. Lead foil, old films, fixing baths, developer, residues containing mercury, old medications and batteries are disposed of by specialist disposal firms. Household-like waste is collected in waste bags and sorted and disposed of in accordance with the local guidelines. * Non-critical medical devices: medical devices that merely come into contact with intact skin Semi-critical medical devices: medical devices that come into contact with mucosa or pathologically affected skin *** Critical medical devices: medical devices that penetrate through skin or mucosa and come into contact with blood, internal tissue or organs

sterilised with a suitable steam sterilisation

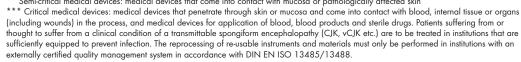
OP linen and OP scrubs, protective clothing and textile materials that come into

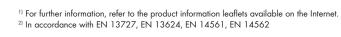
contact with patients are to be cleaned internally or outsourced for cleaning in

accordance with an accredited disinfection and washing process (disinfection

washing machine in accordance with EN 13795-1). OP linen should then be

process. Professional clothing is to be collected in sufficiently resistant and thick containers/sacks and reprocessed with thermal or chemical-thermal disinfection





Stamp of the surgery/date/signature of the operator

Protective clothing in accordance with

OP scrubs, work clothes etc.

Waste

DIN 66 083, OP linen, especially OP towels,

This disinfection and cleaning plan was provided by

Make of the device:

Washing programme:

Preparation, dosage:

Pointed, sharp, fragile objects, body parts (e.g. teeth, tissue), waste contaminated with blood, secretions (e.g. saliva ejectors, dental rolls, swabs, etc.), and waste contaminated with pathogens of notifiable diseases must

be collected immediately at their point of accumulation in non-penetrable, tear-resistant, moisture-proof and leak-tight containers. The contents must not be transferred to other containers or sorted and must be disposed



risk of infection

After contamination