

*The Goblets (Lupus)*

2019

42 x 30 x 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro cigarettes/ and or locally produced brands); polycyclic organic hydrocarbons, organophosphate flame-retardants, phthalates, benzothiazoles, musk compounds, plasticisers and silica dust (from road and tunnel dust); levonorgestrel and ethinyl estradiol estrogen (from oral contraceptives such as Loette/Alesse tablets) and conjugated estrogens (from Premarin postmenopausal hormone replacement therapy tablets); sun-sensitising sulfanomides (trimethoprim-sulfamethoxazole) (from Sulfa drugs and Bactrim and Septra antibiotics); dieldrin, beta-endosulfan, and beta-hexachloro-cyclohexane (from Aunt Fannie's Perimeter Pest Powder); hydralazine hydrochloride (from Hydralazine (apresoline) medication for high blood pressure); antimicrobial agents, bleach and hydrocarbons (from Ariel Antibacterial laundry detergent); and crushed glass in epoxy laminating resin mix.

*The Goblets (Parkinson's Disease)*

2019

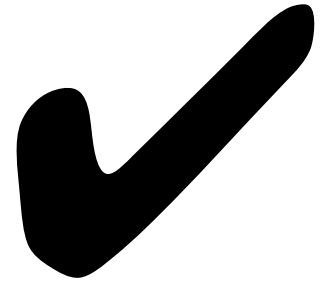
42 x 30 x 30 cm

Glass vitrine with glass goblet containing: mercury, zinc, copper, antimony (from dental amalgam); polycyclic organic hydrocarbons, organophosphate flame-retardants, phthalates, benzothiazoles, musk compounds, plasticisers and silica dust (from road and tunnel dust); butyrophilin, casein, organochloride pesticides, antibiotic residue (from pasteurized cow's milk powder); iron, copper and lead (from metal dust from welding and iron-steel production); methanol (from aerosol spray paint); fluoxetine hydrochloride (from Sarafem Oral (SSRI)); verapamil hydrochloride (from Isoptin SR (verapamil HCl) (CCB)); titanium dioxide nanoparticles, aliphatic isoparaffinic hydrocarbon, aliphatic hydrocarbon, ammonia (from Tipp-Ex Rapid typewriter correction fluid); Rotenone (from 5% Rotenone EC pesticide powder); aluminium (from aluminium foil); bismuth oxychloride (from Urban Decay Moondust eyeshadow); and crushed glass in epoxy laminating resin mix.

THE GOBLETS

SOLO PRESENTATION: ANE GRAFF

01/02 – 16/02/2019



ANE GRAFF

*The Goblets (Alzheimer's Disease)*

2019

42 x 30 x 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); Arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro cigarettes); Clonazepam (from Klonopin Oral Tablets anti-anxiety medication); polycyclic organic hydro-carbons, organophosphate flame-retardants, phthalates, benzo-thiazoles, musk compounds, plasticisers, magnetite and silica dust (from road and tunnel dust); aluminium zirconium tetra-chlorohydrate Gly, cyclopentasiloxane, ppg-14 butyl ether, phthalates (from Dove Sensitive antiperspirant stick); maltitol, sorbitol, xylitol, steviol glycosides, ammonium salt, gum arabic, glycyrrhizin, E153, gum arabic (from sugar free salt liquorish pastilles); diacetyl, perfluoro-octanoic acid, tertiary-butyl hydroquinone, trans fats (from microwave popcorn); saccharomyces cerevisiae yeast, mold, gluten, hardened rapeseed oil (from molded white bread); potassium aluminium sulfate (from deodorant); glucose fructose, syrup, glycerol, E133, corn syrup, starch, E420, salt, sugar (from blue icing color); calcium silicate, sodium (from table salt); inorganic copper powders, aluminium salts, and crushed glass in epoxy laminating resin mix.

1857

*The Goblets (Ulcerative Colitis)*

2019

42 × 30 × 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro Reds cigarettes); levonorgestrel and ethinyl estradiol estrogen (from Loette/Alesse oral contraceptive tablets) and conjugated estrogens (from Premarin postmenopausal hormone replacement therapy tablets); amoxicillin (from Amoxil oral broad-spectrum antibiotics); sucralose (E955), sorbitol (E420) xylitol (E967), malitol (E965), isomalt (E953), aspartame (E951), acesulfam k (E950), acids (E296, E330, fumaric acid (E297), emulsifiers (E472a, E471), triacetin (E1518) and butylated hydroxytoluene (E321) ((from Stimorol Max Raspberry Lemon Flavour chewing gum)); ibuprofen, acetylated monoglycerides, colloidal silicon dioxide, croscarmellose sodium, methylparaben, microcrystalline cellulose, pharmaceutical glaze, pharmaceutical ink, propylparaben, sodium benzoate, sodium lauryl sulfate, stearic acid and titanium dioxide (from Advil ibuprofen tablets); aluminium (from aluminium cooking foil); PFHxA, PFHpA, PFOA, and PFDA (PFAS) (from house dust); and crushed glass in epoxy laminating resin mix.

*The Goblets (Hashimoto's Disease)*

2019

42 × 30 × 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro Reds cigarettes); polycyclic organic hydrocarbons, organophosphate flame-retardants, phthalates, benzothiazoles, musk compounds, plasticisers and silica dust (from road and tunnel dust); estrogen, butyrophilin, bovine serum albumin, casein, organochloride pesticide residue, antibiotic residue, iodine (from pasteurized cow's milk powder); calcium silicate, sodium, iodine (from JOZO Iodized Salt Fine); triclosan and sodium fluoride (from Colgate Daily Repair toothpaste); acetamaprid, bifenthrin, dicofol, propargite, thiacloprid, thiamethoxam (pesticide residue) and fluoride (from Lipton Yellow Label Black tea); octocrylene, butyl methoxydibenzoylmethane, titanium dioxide (nano), C12-15 alkyl benzoate, VP/eicosene copolymer, diethylhexyl butamido triazone, tocopheryl acetate, acrylates/C10-30 alkyl (from Ultrasun Ultralip Protection SPF30); bisphenol A (from store cash register receipt); isoflavones, goitrogens, phytic acid, aluminium, nitrites, lysinoalanine and pesticide residue (from Star Nutrition Soy Protein Isolate) and crushed glass in epoxy laminating resin mix.

*The Goblets (Rheumatoid Arthritis)*

2019

42 × 30 × 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro Reds cigarettes); polycyclic organic hydrocarbons, organophosphate flame-retardants, phthalates, benzothiazoles, musk compounds, plasticisers and silica dust (from road and tunnel dust); levonorgestrel and ethinyl estradiol estrogen (from Loette/Alesse oral contraceptive tablets) and conjugated estrogens (from Premarin postmenopausal hormone replacement therapy tablets); dieldrin, beta-endosulfan, and beta-hexachloro-cyclohexane (from Aunt Fannie's Perimeter Pest Powder); Neu5Gc, nitrites, sodium nitrates, polycyclic aromatic hydrocarbons, maltodextrin, sugar, monosodium glutamate (from Jack Link's original Beef Jerky); caffeine, chlorogenic acids, caffeol, polyphenols, phytoestrogens and diterpenes, acrylamide (from Nescafé Clasico Light Roast instant coffee); and crushed glass in epoxy laminating resin mix.

*The Goblets (Multiple Sclerosis)*

2019

42 × 30 × 30 cm

Glass vitrine with glass goblet containing: mercury, silver, tin, zinc, copper (from dental amalgam); arsenic, cadmium, lead, silica dust and polycyclic aromatic hydrocarbons (from Marlboro Reds cigarettes); polycyclic organic hydrocarbons, organophosphate flame-retardants, phthalates, benzothiazoles, musk compounds, plasticisers and silica dust (from road and tunnel dust); butyrophilin, bovine serum albumin, casein, organochloride pesticide residue, antibiotic residue (from pasteurized cow's milk powder); calcium silicate, sodium (from table salt); amoxicillin (from Amoxil oral broad-spectrum antibiotics); aromatic hydrocarbons, C9-C12, n-alkanes, isoalkanes, naphtha, benzene (from JOTUN Easy Primer paint); Neu5Gc, nitrites, sodium nitrates, polycyclic aromatic hydrocarbons, maltodextrin, sugar, monosodium glutamate (from Jack Link's Original Beef Jerky); and crushed glass in epoxy laminating resin mix.