

DIERENARTS				ARTSNUMMER				EIGENAAR				DATUM			
Naam:				Naam:				Naam:				Naam:			
Adres:				Adres:				Adres:				Adres:			
Postcode - Plaats:				Postcode - Plaats:				Postcode - Plaats:				Postcode - Plaats:			
Tel.:				Tel.:				Tel.:				Tel.:			
Email:				Email:				Email:				Email:			
Patiënt				ANAMNESE				ANAMNESE				ANAMNESE			
Naam:				Naam:				Naam:				Naam:			
Diersoort:				Diersoort:				Diersoort:				Diersoort:			
Ras:				Ras:				Ras:				Ras:			
Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw				Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw				Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw				Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw			
Geboortedatum:				Geboortedatum:				Geboortedatum:				Geboortedatum:			
Chipnummer:				Chipnummer:				Chipnummer:				Chipnummer:			
Recente behandelingen: Antibiotica / Suppressiva / Anders ...				Recente behandelingen: Antibiotica / Suppressiva / Anders ...				Recente behandelingen: Antibiotica / Suppressiva / Anders ...				Recente behandelingen: Antibiotica / Suppressiva / Anders ...			
Reden onderzoek: Ziekte / Fok / Export / Anders ...				Reden onderzoek: Ziekte / Fok / Export / Anders ...				Reden onderzoek: Ziekte / Fok / Export / Anders ...				Reden onderzoek: Ziekte / Fok / Export / Anders ...			
MATERIAAL															
<input type="checkbox"/> (1) Serum / Volbloed <input type="checkbox"/> (2) EDTA <input type="checkbox"/> (3) EDTA + Uitstrijkje <input type="checkbox"/> (4) Li-Hep <input type="checkbox"/> (5) NaF <input type="checkbox"/> (6) Feces <input type="checkbox"/> (7) Urine <input type="checkbox"/> (8) Haar <input type="checkbox"/> (9) Huid <input type="checkbox"/> (10) Melk <input type="checkbox"/> (11) Swab zonder medium <input type="checkbox"/> (12) Punctaat <input type="checkbox"/> (13) SteenO <input type="checkbox"/> (14) Plasma <input type="checkbox"/> (15) Maaginhoud <input type="checkbox"/> (16) Aas <input type="checkbox"/> (17) Afscheiding <input type="checkbox"/> (18) Bloedkweek buis <input type="checkbox"/> (19) Bronchiale spoeling <input type="checkbox"/> (20) Korsten <input type="checkbox"/> (21) Biopsie <input type="checkbox"/> (22) BAL <input type="checkbox"/> (23) Keeluitstrijk <input type="checkbox"/> (24) Liquor <input type="checkbox"/> (25) Neusuitstrijk <input type="checkbox"/> (26) DNAB <input type="checkbox"/> (27) Celrijke uitstrijk <input type="checkbox"/> (28) Teek <input type="checkbox"/> (29) Swab met medium <input type="checkbox"/> (30) Veren <input type="checkbox"/> (31) Schurft <input type="checkbox"/> (32) Synoviale vloeistof <input type="checkbox"/> (33) Abortus materiaal <input type="checkbox"/> (34) Kadaver <input type="checkbox"/> (35) Eieren <input type="checkbox"/> (36) Water <input type="checkbox"/> (37) Organen															
SCREENINGSPROFIELEN				INFECTIESEROLOGIE				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Reptielenprofiel, klein (1) <input type="checkbox"/> Reptielenprofiel, groot (1)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Herpesvirus antistof (1) <input type="checkbox"/> Paramyxovirus antistof (1)				<input type="checkbox"/> Bloedbeeld klein (2) <input type="checkbox"/> Bloedbeeld groot (3) <input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Differentiatie leukocyten (3) <input type="checkbox"/> Reticulocyten (2)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
MICROBIOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Bacteriologische – mycologische kweek (11+29) <input type="checkbox"/> Bacteriologische filtratie van water (36) <input type="checkbox"/> Bacteriologische kweek (6,8,7,10,11,12,17) <input type="checkbox"/> Campylobacter cultuur (6) <input type="checkbox"/> Campylobacter & Yersinia cultuur (6) <input type="checkbox"/> Clostridium cultuur (6) <input type="checkbox"/> Leptospira cultuur (7) <input type="checkbox"/> Salmonella cultuur (6) <input type="checkbox"/> Schimmel cultuur (6,9,11,37) <input type="checkbox"/> Yersinia cultuur (6)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Adenovirus (6) <input type="checkbox"/> Arenavirus (2, 11) <input type="checkbox"/> Batrachochytrium spp. (11) <input type="checkbox"/> Cryptosporidium (6,15) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Iridovirus (11,16) <input type="checkbox"/> Mycoplasma spp. (25) <input type="checkbox"/> Metarhizium spp. (11) <input type="checkbox"/> Nannizziopsis guarroi (11) <input type="checkbox"/> Nidovirus (11) <input type="checkbox"/> Ophiidiomyces ophioidicola (11) <input type="checkbox"/> Paramyxovirus (11) <input type="checkbox"/> Picornavirus (11) <input type="checkbox"/> Ranavirus (11) <input type="checkbox"/> Reovirus (11) <input type="checkbox"/> Tortoise intranucleair Coccidiose (TINC) (21) <input type="checkbox"/> Toxische schimmel antigeen bepaling (2,6,9,11,37)				HEMATOLOGIE <input type="checkbox"/> ALAT (GPT) (1) <input type="checkbox"/> ASAT (GOT) (1) <input type="checkbox"/> BHBA (1) <input type="checkbox"/> Bilirubine totaal (1) <input type="checkbox"/> Calcium (1) <input type="checkbox"/> Chloride (1) <input type="checkbox"/> Cholesterol (1) <input type="checkbox"/> Creatine kinase (CK) (1) <input type="checkbox"/> Creatinine (1) <input type="checkbox"/> CRP (1) <input type="checkbox"/> Eiwit totaal (1) <input type="checkbox"/> Fosfaat (PO4) (1) <input type="checkbox"/> Galzuren (1) <input type="checkbox"/> Gamma GT (GGT) (1) <input type="checkbox"/> Glucose (5) <input type="checkbox"/> Glutamaatdehydrogenase (GLDH) (1) <input type="checkbox"/> IJzer (1) <input type="checkbox"/> Kalium (1) <input type="checkbox"/> Koper (1) <input type="checkbox"/> LDH (1) <input type="checkbox"/> Natrium (1) <input type="checkbox"/> Triglyceriden (1) <input type="checkbox"/> Ureum (1) <input type="checkbox"/> Urinezuur (1)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
PATHOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Cytologie (26,27) <input type="checkbox"/> Histologie (21) <input type="checkbox"/> Vaginale cytologie (26,27)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Adenovirus (6) <input type="checkbox"/> Arenavirus (2, 11) <input type="checkbox"/> Batrachochytrium spp. (11) <input type="checkbox"/> Cryptosporidium (6,15) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Iridovirus (11,16) <input type="checkbox"/> Mycoplasma spp. (25) <input type="checkbox"/> Metarhizium spp. (11) <input type="checkbox"/> Nannizziopsis guarroi (11) <input type="checkbox"/> Nidovirus (11) <input type="checkbox"/> Ophiidiomyces ophioidicola (11) <input type="checkbox"/> Paramyxovirus (11) <input type="checkbox"/> Picornavirus (11) <input type="checkbox"/> Ranavirus (11) <input type="checkbox"/> Reovirus (11) <input type="checkbox"/> Tortoise intranucleair Coccidiose (TINC) (21) <input type="checkbox"/> Toxische schimmel antigeen bepaling (2,6,9,11,37)				HEMATOLOGIE <input type="checkbox"/> ALAT (GPT) (1) <input type="checkbox"/> ASAT (GOT) (1) <input type="checkbox"/> BHBA (1) <input type="checkbox"/> Bilirubine totaal (1) <input type="checkbox"/> Calcium (1) <input type="checkbox"/> Chloride (1) <input type="checkbox"/> Cholesterol (1) <input type="checkbox"/> Creatine kinase (CK) (1) <input type="checkbox"/> Creatinine (1) <input type="checkbox"/> CRP (1) <input type="checkbox"/> Eiwit totaal (1) <input type="checkbox"/> Fosfaat (PO4) (1) <input type="checkbox"/> Galzuren (1) <input type="checkbox"/> Gamma GT (GGT) (1) <input type="checkbox"/> Glucose (5) <input type="checkbox"/> Glutamaatdehydrogenase (GLDH) (1) <input type="checkbox"/> IJzer (1) <input type="checkbox"/> Kalium (1) <input type="checkbox"/> Koper (1) <input type="checkbox"/> LDH (1) <input type="checkbox"/> Natrium (1) <input type="checkbox"/> Triglyceriden (1) <input type="checkbox"/> Ureum (1) <input type="checkbox"/> Urinezuur (1)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
PARASITOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Endoparasieten algemeen onderzoek (6) <input type="checkbox"/> Endoparasieten McMaster methode (6) <input type="checkbox"/> Giardia spp. antigeen bepaling (6) <input type="checkbox"/> Giardia spp. telling (6) <input type="checkbox"/> Longworm volgens Baermann methode (6)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Adenovirus (6) <input type="checkbox"/> Arenavirus (2, 11) <input type="checkbox"/> Batrachochytrium spp. (11) <input type="checkbox"/> Cryptosporidium (6,15) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Iridovirus (11,16) <input type="checkbox"/> Mycoplasma spp. (25) <input type="checkbox"/> Metarhizium spp. (11) <input type="checkbox"/> Nannizziopsis guarroi (11) <input type="checkbox"/> Nidovirus (11) <input type="checkbox"/> Ophiidiomyces ophioidicola (11) <input type="checkbox"/> Paramyxovirus (11) <input type="checkbox"/> Picornavirus (11) <input type="checkbox"/> Ranavirus (11) <input type="checkbox"/> Reovirus (11) <input type="checkbox"/> Tortoise intranucleair Coccidiose (TINC) (21) <input type="checkbox"/> Toxische schimmel antigeen bepaling (2,6,9,11,37)				HEMATOLOGIE <input type="checkbox"/> ALAT (GPT) (1) <input type="checkbox"/> ASAT (GOT) (1) <input type="checkbox"/> BHBA (1) <input type="checkbox"/> Bilirubine totaal (1) <input type="checkbox"/> Calcium (1) <input type="checkbox"/> Chloride (1) <input type="checkbox"/> Cholesterol (1) <input type="checkbox"/> Creatine kinase (CK) (1) <input type="checkbox"/> Creatinine (1) <input type="checkbox"/> CRP (1) <input type="checkbox"/> Eiwit totaal (1) <input type="checkbox"/> Fosfaat (PO4) (1) <input type="checkbox"/> Galzuren (1) <input type="checkbox"/> Gamma GT (GGT) (1) <input type="checkbox"/> Glucose (5) <input type="checkbox"/> Glutamaatdehydrogenase (GLDH) (1) <input type="checkbox"/> IJzer (1) <input type="checkbox"/> Kalium (1) <input type="checkbox"/> Koper (1) <input type="checkbox"/> LDH (1) <input type="checkbox"/> Natrium (1) <input type="checkbox"/> Triglyceriden (1) <input type="checkbox"/> Ureum (1) <input type="checkbox"/> Urinezuur (1)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
PARASITOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
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PARASITOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Endoparasieten algemeen onderzoek (6) <input type="checkbox"/> Endoparasieten McMaster methode (6) <input type="checkbox"/> Giardia spp. antigeen bepaling (6) <input type="checkbox"/> Giardia spp. telling (6) <input type="checkbox"/> Longworm volgens Baermann methode (6)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Adenovirus (6) <input type="checkbox"/> Arenavirus (2, 11) <input type="checkbox"/> Batrachochytrium spp. (11) <input type="checkbox"/> Cryptosporidium (6,15) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Iridovirus (11,16) <input type="checkbox"/> Mycoplasma spp. (25) <input type="checkbox"/> Metarhizium spp. (11) <input type="checkbox"/> Nannizziopsis guarroi (11) <input type="checkbox"/> Nidovirus (11) <input type="checkbox"/> Ophiidiomyces ophioidicola (11) <input type="checkbox"/> Paramyxovirus (11) <input type="checkbox"/> Picornavirus (11) <input type="checkbox"/> Ranavirus (11) <input type="checkbox"/> Reovirus (11) <input type="checkbox"/> Tortoise intranucleair Coccidiose (TINC) (21) <input type="checkbox"/> Toxische schimmel antigeen bepaling (2,6,9,11,37)				HEMATOLOGIE <input type="checkbox"/> ALAT (GPT) (1) <input type="checkbox"/> ASAT (GOT) (1) <input type="checkbox"/> BHBA (1) <input type="checkbox"/> Bilirubine totaal (1) <input type="checkbox"/> Calcium (1) <input type="checkbox"/> Chloride (1) <input type="checkbox"/> Cholesterol (1) <input type="checkbox"/> Creatine kinase (CK) (1) <input type="checkbox"/> Creatinine (1) <input type="checkbox"/> CRP (1) <input type="checkbox"/> Eiwit totaal (1) <input type="checkbox"/> Fosfaat (PO4) (1) <input type="checkbox"/> Galzuren (1) <input type="checkbox"/> Gamma GT (GGT) (1) <input type="checkbox"/> Glucose (5) <input type="checkbox"/> Glutamaatdehydrogenase (GLDH) (1) <input type="checkbox"/> IJzer (1) <input type="checkbox"/> Kalium (1) <input type="checkbox"/> Koper (1) <input type="checkbox"/> LDH (1) <input type="checkbox"/> Natrium (1) <input type="checkbox"/> Triglyceriden (1) <input type="checkbox"/> Ureum (1) <input type="checkbox"/> Urinezuur (1)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
PARASITOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
<input type="checkbox"/> Bloed parasieten (3) <input type="checkbox"/> Endoparasieten algemeen onderzoek (6) <input type="checkbox"/> Endoparasieten McMaster methode (6) <input type="checkbox"/> Giardia spp. antigeen bepaling (6) <input type="checkbox"/> Giardia spp. telling (6) <input type="checkbox"/> Longworm volgens Baermann methode (6)				AMFIBIËN & REPTIELEN <input type="checkbox"/> Adenovirus (6) <input type="checkbox"/> Arenavirus (2, 11) <input type="checkbox"/> Batrachochytrium spp. (11) <input type="checkbox"/> Cryptosporidium (6,15) <input type="checkbox"/> E.coli spp. (6) <input type="checkbox"/> Herpesvirus (11) <input type="checkbox"/> Iridovirus (11,16) <input type="checkbox"/> Mycoplasma spp. (25) <input type="checkbox"/> Metarhizium spp. (11) <input type="checkbox"/> Nannizziopsis guarroi (11) <input type="checkbox"/> Nidovirus (11) <input type="checkbox"/> Ophiidiomyces ophioidicola (11) <input type="checkbox"/> Paramyxovirus (11) <input type="checkbox"/> Picornavirus (11) <input type="checkbox"/> Ranavirus (11) <input type="checkbox"/> Reovirus (11) <input type="checkbox"/> Tortoise intranucleair Coccidiose (TINC) (21) <input type="checkbox"/> Toxische schimmel antigeen bepaling (2,6,9,11,37)				HEMATOLOGIE <input type="checkbox"/> ALAT (GPT) (1) <input type="checkbox"/> ASAT (GOT) (1) <input type="checkbox"/> BHBA (1) <input type="checkbox"/> Bilirubine totaal (1) <input type="checkbox"/> Calcium (1) <input type="checkbox"/> Chloride (1) <input type="checkbox"/> Cholesterol (1) <input type="checkbox"/> Creatine kinase (CK) (1) <input type="checkbox"/> Creatinine (1) <input type="checkbox"/> CRP (1) <input type="checkbox"/> Eiwit totaal (1) <input type="checkbox"/> Fosfaat (PO4) (1) <input type="checkbox"/> Galzuren (1) <input type="checkbox"/> Gamma GT (GGT) (1) <input type="checkbox"/> Glucose (5) <input type="checkbox"/> Glutamaatdehydrogenase (GLDH) (1) <input type="checkbox"/> IJzer (1) <input type="checkbox"/> Kalium (1) <input type="checkbox"/> Koper (1) <input type="checkbox"/> LDH (1) <input type="checkbox"/> Natrium (1) <input type="checkbox"/> Triglyceriden (1) <input type="checkbox"/> Ureum (1) <input type="checkbox"/> Urinezuur (1)				<input type="checkbox"/> Beta-Carotin (1) <input type="checkbox"/> Foliumzuur (1) <input type="checkbox"/> Vitamine A (1) <input type="checkbox"/> Vitamine B1 (3) <input type="checkbox"/> Vitamine B12 (1) <input type="checkbox"/> Vitamine B2 (2) <input type="checkbox"/> Vitamine D3 (1) <input type="checkbox"/> Vitamine E (1) <input type="checkbox"/> Vitamine H (1)			
PARASITOLOGIE				MOLECULAIRE INFECTIEDIAGNOSTIEK				HEMATOLOGIE				VITAMINE			
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