

Schedule of Events Cost Attribution Template (SoECAT) Study Information - template A

Version number 1.19 11 March 2020.

Please check the [CBR website](#) for the current version of this template.

Guidance

The guidance given on each tab should be read in association with the separate guidance document.

Please answer each question below (**NOTE: KEY FUNCTIONALITY NEEDED TO COMPLETE THE REST OF THIS TOOL IS NOT ACTIVATED UNTIL YOU HAVE PROVIDED AN ANSWER TO QUESTION 3**). Please only provide an IRAS reference number if you have already created an IRAS project for this study. All cells are free text other than questions 3, 5 and 11, which should be answered using the drop-downs, question 9, which auto populates from the dates given in answer to questions 7 and 8, and 10 which must be a whole number. Whilst we appreciate that it may be difficult to state with certainty answers to questions 7,8 and 10 best estimations should be provided to support the calculations within this tool. Questions 11, 12, 13 and 14 are for office use only.

1. IRAS Reference Number:	282109
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2. Short Study Title:	COPCOV
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3. Are you making application for funding, from a portfolio eligible Association of Medical Research Charities (AMRC) member?	Yes
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4. Funder Name	Wellcome Trust
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5. Number of Study Arms	2
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6. Chief Investigator Name	Dr Martin Llewellyn, Brighton Medical School
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7. Planned Start Date	Friday, 1 May 2020
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8. Planned End Date	Friday, 30 April 2021
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9. Duration (Months)	12
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10. Projected Number of Sites	25
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OFFICE USE ONLY

11. Lead Local Clinical Research Network (LCRN) or Devolved Administration	Thames Valley and South Midlands
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12. Pre-application AcoRD Specialist Authorisation	Select yes for each that applies
This SoECAT has been completed for the named study-level application and the cost attribution is in line with the AcoRD guidance as of the given date	yes
SoECAT completion is not required because the study will not be included on the NIHR Clinical Research Network Portfolio, or equivalent in Scotland, Wales or Northern Ireland. The applicant has been advised that the study will not be eligible to have its NHS Support Costs or Excess Treatment Costs reimbursed.	
SoECAT completion is not required because there are only Research Costs. The applicant has been advised that an IRAS schedule of events will need to be completed at IRAS Approval application stage, if the study is to take place in the NHS (including in HSC in Northern Ireland).	
The application is for a Programme Grant. The applicant has been advised that the SoECAT will need to be updated once trial protocols have been developed.	
Name of AcoRD Specialist	Rangeni Zinyama
Date Authorised	24/04/2020
Additional clarifications from AcoRD Specialist	second validation after pharmacy changes

13. Main Commissioner	
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14. Post Award Triage Authorisation	
Name of Authoriser	

Summary of Cost Attribution

Guidance

This tab provides summary cost information calculated from data entered elsewhere in this tool. No effort should be made to manually enter or alter the data below. The exception is the information requested in the **light turquoise** cells (C37 and C38): "Current Cost of treatment (Drug/ Device) per patient per Month" and "Future Cost of treatment (Drug/ Device) per patient per Month". Where applicable, estimates (or actual figures) should be provided for the drug/device cost under standard or care and that under the research study, this allows any excess costs or cost savings arising from the costs of drugs/devices to be factored into the calculations.

Applicants are reminded that the cost attribution Schedule of Events is primarily an attribution tool, not a comprehensive costing template. It is designed to support cost attribution of activities planned at the site level and does not take account of study costs external to the site (e.g. central laboratory costs, study management, etc.). Figures calculated below are intended to provide an indication of the level of support that different parties may choose to provide, they should not give rise to an expectation that any party will provide funds in line with these figures.

Participant Costs (Per Patient)							
	Standard of Care	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5	Average per patient cost (mean)
Research Cost (Part A)		£ 93.00	£ 267.00	£ -	£ -	£ -	
Research Cost (Part B)		£ 105.00	£ 3.00	£ -	£ -	£ -	
Research Cost		Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
Service Support Cost		£ 94.05	£ 31.05	£ -	£ -	£ -	
Treatment Cost	£ -	£ 33.00	£ -	£ -	£ -	£ -	
Excess Treatment Cost/ Treatment Cost Saving		£ 33.00	£ -	£ -	£ -	£ -	£ 16.50
Total per participant		£ 325.05	£ 301.05	£ -	£ -	£ -	

Total Participant Costs						
	Standard of Care (all arms)	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5
Number of Participants	10000	5000	5000	0	0	0
Research Cost (Part A)		£ 465,000.00	£ 1,335,000.00	£ -	£ -	£ -
Research Cost (Part B)		£ 525,000.00	£ 15,000.00	£ -	£ -	£ -
Research Cost		Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Service Support Cost		£ 470,250.00	£ 155,250.00	£ -	£ -	£ -
Treatment Cost	£ -	£ 165,000.00	£ -	£ -	£ -	£ -
Excess Treatment Cost/ Treatment Cost Saving		£ 165,000.00	£ -	£ -	£ -	£ -
Total Participant Costs		£ 1,625,250.00	£ 1,505,250.00	£ -	£ -	£ -

General Activities Total Costs (Across projected number of sites)	
Research Cost (Part A)	£ 138,087.50
Research Cost (Part B)	£ 33,961.25
Research Cost	£ -
Service Support Cost	£ -
Excess Treatment Cost	£ 105,563.25
General Activities Total (across projected number of sites)	£ 277,612.00
General Activities per participant ETC	£ 10.56

Full Study Total	£ 3,408,112.00
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Current Cost of treatment (Drug/ Device) per participant per Month	
Future Cost of Treatment (Drug/ Device) per participant per Month	
Difference	£ -

Per Patient Cost Saving in Drug/ Device over study duration	£ -
Total Cost Saving in Drug/Device over study duration (multiplied by total number of participants)	£ -

TOTAL SITE LEVEL COSTS	
Research Cost (Part A)	£ 1,938,087.50
Research Cost (Part B)	£ 573,961.25
Research Cost	Not Applicable
NHS Service Support Cost	£ 625,500.00
NHS Excess Treatment Cost / Cost saving	£ 270,563.25
Full cost of Project at site level	£ 3,408,112.00

Proposed Per Patient ETC	£ 27.06
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List of Activities

General Activities

Area of Activity	Specific Activity
Participant Identification	Database search
	Eligibility check (exclusions)
	Mail-out
Study Set Up	Attendance at training
	Site Initiation Visit
Pharmacy General	Re-labelling and releasing of IMP batch (Usual staff hourly rate)
	IMP release by Qualified Person (QP), if required (QP actual hourly rate)
	Individual training sessions for handling and preparation of study advanced therapy/radiopharmaceutical (usual staff hourly rate)
	Non-standard reporting of or additional company requested stock or temperature checks (Usual staff hourly rate)
Study Monitoring	Attend monitoring visit (PI)
	Attend monitoring visit (Research Nurse)
	Completion of remote monitoring form
	CRA-requested dedicated Pharmacy staff time to support monitoring visits
Study Close Down	Archiving (single box fee)

Activities Relating to each participant

Area of Activity	Specific Activity
Participant Consent Procedures	Consent for Genetic Sample
	Informed consent
Laboratory Tests and Investigations	ALT
	Amylase
	Antibiotic assay
	APTT
	ASO
	Bence Jones 24 hr Urine
	Beta2 Microglobulin
	Bicarbonate (Total CO2)
	Biochemistry Profile - Basic
	Biochemistry Profile - Full
	Biochemistry Profile - Lipid Panel
	Biochemistry Profile - Liver Function Test
	Biochemistry Profile - Thyroid Function Tests
	Blood culture
	BNP

General Activities

Area of Activity	Specific Activity
	Bone Profile
	CA125
	CA15-3
	CA19-9
	Cardiac Enzymes
	CD20
	CD4
	CEA
	Chlamydia detection
	Chlamydia serology
	Chloride
	Cholesterol
	Cl. Difficile
	Clotting for line insertion
	Coombs Test
	Cortisol
	Creatine Kinase (CK)
	Creatinine Clearance
	CRP
	Direct Bilirubin
	Electrophoresis (EPS)
	EPS and paraprotein
	Faecal Occult Blood
	Faeces culture
	Fibrinogen
	Free T4
	FSH
	Full Blood Count (FBC/CBC)
	Genital swab
	Glucose
	Glucose tolerance test (GTT) (OGTT)
	Glucose; blood, serum, reagent strip, finger stick test
	Handling charge for samples sent away
	hCG
	HDL-Cholesterol
	Hep A
	Hep B vaccine Ab status
	Hep C confirmation
	Hep C screen
	Hepatitis C antibody (HCVab) (anti-HCV)
	HIV
	Human Growth Hormone (HGH)
	IGF-1
	Immunofixation (serum)

General Activities

Area of Activity	Specific Activity
	Immunofixation (urine)
	Immunoglobulins (G,A,M)
	INR
	Iron
	Iron Stain
	IVUS
	Legionella Ab
	LH
	Magnesium
	Manual differential
	Oestradiol
	Osmolality
	Other Bacteriology (incl. Mycology)
	Paraprotein measurement (Densitometry)
	PCR - viral
	Progesterone
	Prolactin
	Prothrombin time
	PSA
	PT
	PTH
	Quantitative PCR
	Reticulocyte
	Rubella IgG/IgM
	Serology non-viral
	Serum Electrophoresis (EPS)
	Serum pregnancy
	Sputum
	Sputum complex
	T Cell count
	T3
	T3, T4, TSH
	T4
	TB culture
	TBG and Free T4
	Testosterone
	Throat swab
	Thrombin time
	Thyroglobulin/TG auto Ab
	Total T3
	Toxoplasma Ab
	Transferrin/TIBC
	Triglyceride
	Troponin I
	Troponin T
	Troponin, quantitative; Cardiac Troponin I (cTnI), Cardiac Troponin T (cTnT)
	TSH
	U&E
	Uric Acid

General Activities

Area of Activity	Specific Activity
	Urinalysis by dip stick
	Urine Culture
	Urine Drug screen (UDS)
	Urine pregnancy chorionic gonadotropin (hCG) (BetahCG); qualitative
	Virus detection and isolation
Medical Exposure or Imaging Tests and Investigations	Bone and/or joint imaging
	Copy of imaging investigation
	CT Scan complex with contrast
	CT Scan with contrast
	CT Scan without contrast
	D. Dimer
	DEXA, BM, DXA
	MRI more than one area with contrast
	MRI single area with contrast
	MRI single area, no contrast
	MUGA RNV
	RECIST Premium on Standard (per scan)
	Transthoracic ECHO
	Ultrasound 1with report
	Ultrasound 2 with report
	Ultrasound 3 with report
	Ultrasound 4 with report
	X-ray multiple views with report
X-ray single view with report	
X-ray -spine or bone with report	
Pharmacy	Advanced therapy - additional preparation time [where relevant]
	Aseptic dispensing agent time
	Controlled drug - additional dispensing time
	Courier/ posting costs for IMPs (third party costs as required e.g. per patient, sponsor returns)
	Dispensing time for standard agent or IMP/NIMP (excluding use of IVR/IWR)
	Individual patient drug accountability time
	Pharmacy arrangement of IMP delivery or posting preparation time to the patient
	Prescription charge (English sites only)
Use of IVR/IWR system for dispensing by Pharmacy (additional time)	
Other Tests and Investigations	24 hour Cardio memo/ cardio diary
	24 hour Holter monitoring with interpretation
	24 hour Holter monitoring without interpretation

General Activities

Area of Activity	Specific Activity
	ECG no report
	ECG with report
	Endoscopy - no biopsy
	Endoscopy - simple - no biopsy
	Endoscopy with biopsy
Interventions clinical	Administer study drug in clinic Biopsy of Bone marrow Biopsy of muscle Biopsy of skin Blood pressure (only) Blood sample - collection only Blood sample - collection processing Central I.V. Line Physical examination Spirometry Urinalysis - Urine collection only (at clinic) Urinalysis - Urine processing (dipstick or sample preparation) Vital Signs measurements (Temp, BP, Pulse and respiration) Waist and Hip Circumference Weight & Height (including BMI if required) Wound swab
Interventions non clinical	Collect and review diaries Dispense diaries and instruct Review Questionnaire Subject Questionnaire
Other Procedures or Activities	Concomitant medication check (at screening) Concomitant medication check (on study) CRF/eCRF completion including data transfer and query resolution Device calibration / alteration of mechanical device settings and monitoring Dissemination of study results to participants Drug accountability and compliance Handover to routine care (End of Trial) Instructions/education for patient and/or care giver Medical history

General Activities

Area of Activity	Specific Activity
	Monitoring on-site visits or risk/remote based monitoring communication
	Overnight Stay
	Prescription for study
	Randomisation (manual, IVRS or IWRS)
	Review/reporting of patient AEs/SAEs
	Specimen Dispatch by post/courier

Definition or description
Stock checks are a good practice and not chargeable to the Sponsor, however additional task such as requests for specific reporting may be charged as additional costs if required
Chargeable as additional to standard/routine service provision of basic access, hospitality, documentation provision and query response (Usual staff hourly rate)

Definition or description
<u>Nurse time refers to the implications of genetic sampling being discussed with the patient prior to consent for this procedure as a standalone consent.</u>
Nurse time refers to the study being discussed with the patient prior to consent and signature which is represented by the Clinical (Doctor) time. Nurse time will include the patients being informed of their rights (informed consent process according to GCP guidelines), preliminary reviews of inclusion/exclusion criteria, concomitant medications and medical (with condition history if applicable) and previous laboratory test results if appropriate (please note that these reviews may/will also be conducted by the doctor at the screening visits). Times allocated are dependent on complexity of study and the patient group (cognitive level) and the following time are provided as initial guidance only: From 30 mins for simple complexity (Observational, Genetic databases), From 45 mins medium complexity (majority of types of studies), From 60 mins complex (e.g. monoclonal studies), From 15 mins ADDITIONAL time if patient population requires (e.g. level of cognitive function). Other considerations which may require additional time includes: Pre-screen checks, pre-screen discussion with patient (nurse and PI or referring consultant), handling patient call query when reviewing information, attendance at Screening visit with further questions, the Caregiver or family members may have queries, which may be more common for patient home visits or inclusion of genetic sample requirements. Re-consenting patients following protocol amendment may be required and could be included as an Additional Itemised Cost line item to enable invoicing as required.
Blood test. ALT (alanine aminotransferase) also known as SGPT (serum glutamic pyruvic transaminase).
Blood test.
Partial Thromboplastin time (PTT) or alternatively activated Partial Thromboplastin time (aPTT or APTT). Price includes standard Haematology report for test results.
Anti streptolysin O Antibodies (ASO). Blood test. May also include anti-streptodornase B. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test.
Basic Biochemistry Profile: Includes ALT, Alkaline phosphatase, Bilirubin (Total), Calcium, Carbon dioxide, Chloride, Creatinine, Glucose, Potassium, Phosphate, Sodium, Urea, Nitrogen (BUN).
Full Biochemistry Profile: Includes Albumin, Bilirubin (total), Calcium, Carbon Dioxide (bicarbonate), Chloride, Creatinine, Glucose, Alkaline Phosphatase, Potassium, Protein, Sodium, Alanine Amino Transferase, (ALT) (SGPT), Aspartate AminoTransferase, (AST) (SGOT), Urea, Nitrogen (BUN).
Blood test. Includes LDL Cholesterol, Triglycerides. Fasting requirements for sample collection to be considered when including test. Individual elements of the profile may be available as isolated test by the local laboratory if required - please confirm capabilities/price for individual tests with local laboratory as required.
Biochemistry Liver Function Test: Includes Albumin, Bilirubin, Phosphatase, Alkaline, Protein, total, Transferase, Alanine amino Transferase (ALT) (SGPT), Aspartate amino transferase (AST) (SGOT).
Blood test. Activity for purpose of this template is assumed to include Free T3, Free T4, thyroid stimulating hormone (TSH). Standard thyroid panel will vary from provider to provider (e.g. TSH only first line, others include both TSH and Free T4. Free T3 is rarely offered first line but may be reflexed based on the other results) Confirmation with local laboratory undertaking investigation to confirm content of profile.
Blood test. Conducted for range of potential organisms which may cause sepsis. Other specimens such as sterile fluids (e.g. Vitreous aspirates, Joint Fluids (Prosthetic & Natural), Cardiac pacemaker site aspirates, Stem Cell fluids should be discussed with local laboratory. Price includes provision of appropriate consumables for specimen collection (e.g. container with required preservatives, compatibility of Blood Culture Bottles with local systems). Turnaround time from collection to incubation based on routine approach for clinical significance.
B-type Natriuretic Peptide. Blood test. Excludes NT-proBNP - suggest to confirm availability with local laboratory.

Definition or description
Blood test. Calcium, albumin, and phosphate assumed as standard. Profile content to be discussed with the local laboratory performing the tests to include as required.
Blood test.
Blood test.
Blood test.
Blood test. Includes Creatine Kinase (CK) and Aspartate amino transferase (AST). Separate to Cardiac Troponin profile.
Carcinoembryonic Antigen. Blood test.
Urine test. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assumes routine sample turnaround time. Where swab (vaginal, endocervical and urethral) specimen is required, discussion is required with local laboratory.
Blood test.
Faeces test. Clostridium difficile (Bacteriology). Assumes sterile collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times. Refrigeration may be required depending on sample transfer/processing time.
Blood test. Activities related to appropriate timing of sample collection (e.g. may require overnight or morning sample) should be included as additional activities within the template.
Blood test.
Blood and Urine test. Both 24 urine and blood sample required to calculate clearance. Ensure relevant procedures for sample collection are included.
C-reactive Protein. Blood test.
Blood test. Direct bilirubin also known as conjugated bilirubin.
Urine or blood test. May have variation in support department conduct (Biochemistry or Immunology). Activities relating to collection of 24 hour sample may need to be considered when including protocol requirements in the costing template.
Faeces test. Samples either single organism screens or diagnostic as per routine standard organisms (Campylobacter sp., Salmonella sp., E.coli (VTEC) including 0157 & Shigella sp.). Additional/alternative organisms may need individual discussion. Assumes standard collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times.
Blood test. Price includes standard Haematology report for test results.
Blood test. Free Thyroxine (Free T4).
Follicle-stimulating hormone (FSH). Blood test.
Blood test. Content may vary per test provider which could impact price (e.g. inclusion of automated and manual differential WBC count). Template test price assumed to include haemogram and platelet count, haematocrit, haemoglobin, haematology, Red blood indices: Mean corpuscular volume (MCV), Mean corpuscular haemoglobin (MCH), Mean corpuscular haemoglobin concentration (MCHC), Red blood cell distribution width (RDW).
Specimen may not always be swab and could include High vaginal swab (HVS), vaginal discharge, vulval swab, labial swab, cervical swab, endocervical swab, penile swab, urethral swab, genital ulcer swab, semen, screening swabs for N. gonorrhoeae, aspirates from bartholin's gland, fallopian tube, tubo-ovarian abscess, pouch of Douglas fluid, intra-uterine contraceptive device (IUCD) or products of conception. Includes aseptic collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times.
Blood test. Glucose level testing via plasma/serum.
Blood test. Fasting sample. Assumes two samples collected over a two hour period. Patient consumables (glucose intake) included in price for purpose of the template. Cost for patient supervision during this assessment should be included separately as may vary depending on the protocol requirements.
Includes all activities post-sample collection and/or processing related to storage and/or handling of samples to be sent for off-site analysis (e.g. Sponsor's central laboratory) such as administrative co-ordination, packaging and/or storage resources and staff availability. Activity and price is anticipated to vary based on sample type, sample numbers, duration and NHS organisation facilities.
Blood test. Encompasses a wide variety of serological investigations including Hepatitis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test. Encompasses a wide variety of serological investigations including Hepatitis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test. Encompasses a wide variety of serological investigations including Hepatitis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Blood test. Various confirmatory tests on a presumptive positive results. Confirmation of Hepatitis C could be combined with other such as HIV and Syphilis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test. Encompasses a wide variety of serological investigations including Hepatitis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test. Encompasses a wide variety of serological investigations including Hepatitis. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test. Encompasses a wide variety of serological investigations including HIV. Price includes provision of appropriate consumables for specimen collection (e.g. container(s) with required preservatives). Assume routine turnaround time (i.e. non-urgent sample).
Blood test.
Blood test. Insulin Like Growth Factor (IGF-1) also known as sommatomedin-C.

Definition or description
Blood test. Assumes G, A, M as standard. Inclusion of immunoglobulin classes to be confirmed with local laboratory. Excludes price for test on other sample type (e.g. cerebrospinal fluid).
Vitamin K antagonist or Oral Anti-coagulant Control (INR). Blood test. Price reflects use of International Normalised Ratio (INR). Price includes standard Haematology report for test results.
Blood test. Test includes measure of iron (and iron status), transferrin and iron binding capacity or transferrin saturation.
Intravascular ultrasound (non-coronary vessel) during diagnostic evaluation and/or therapeutic intervention (IVUS)
Luteinizing Hormone. Blood test.
Blood test.
Osmolality measurement. Blood test. Includes conduct of osmolality measurement only. Excludes Osmolar Gap calculation which should be included as a separate investigation to include the time for the biochemist or researcher to undertake the calculation if required. Calculated as $2 \times (\text{Na} + \text{K}) + \text{glucose} + \text{urea}$.
Viral Polymerase chain reaction (PCR). Blood sample. Assumes collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times. Actual requirement dependent of viral PCR required. Results may be qualitative or quantitative depending on assay.
Blood test.
Blood test. Free prolactin is estimated. Macroprolactin analysis may be conducted over a certain threshold, but specific practice should be discussed with research site as required to ensure requirements are accommodated.
Blood test. Price includes standard Haematology report for test results.
Prostate Specific Antigen. Blood test. Also known as total PSA; free PSA; complex PSA
Parathyroid Hormone (PTH). Blood test. Also known as Intact PTH; Parathyroid Hormone.
Blood test. Includes collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times.
Variety of sample types including skin, hair, nail or swabs, secretions/fluids, joint fluid, csf, pleural fluid and a variety of tissue types. Assumes collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times. Actual requirement dependent on type of pathogen sought.
Blood test. Includes analysis of quantitative human beta chorionic gonadotropin (HCG/(Beta hCG)
Blood test. Free tri-iodothyronine (Free T3, FT3). May not be included as part of standard thyroid function test depending on location.
Blood test.
Throat swab taken from the tonsillar area and/or posterior pharynx. Includes collection and storage (e.g. appropriate CE marked leak proof containers, use of sealed plastic bags for transportation) with routine processing turnaround times.
Blood test. Thyroglobulin antibody (TG auto ab) levels usually reported with test result as standard due to potential interference with the assay however confirmation with local research site regarding content of reporting will be required.
Blood test. Use of plasma, serum or whole blood may vary depending on local laboratories policies/timing/sensitivity of test. Separate test to Troponin T, Laboratories usually offer one or the other. Confirm with local laboratory as to availability of test. Price provided assumes laboratory delivery however some research site may provide as the Point of Care Testing by clinical staff (e.g. trained nurse) which could impact price.
Blood test. Use of plasma, serum or whole blood may vary depending on local laboratories policies/timing/sensitivity of test. Separate test to Troponin I, commonly offered as an either or to Troponin T. Confirm with local laboratory as to availability of test. Price provided assumes laboratory delivery however some research site may provide as the Point of Care Testing by clinical staff (e.g. trained nurse) which could impact price.
Thyroid Stimulating Hormone. Blood test.
Urea and Electrolytes (U&E) Profile. Blood test. Activity price in the template includes Sodium, Potassium, urea (blood urea nitrogen, BUN), creatinine, and estimated glomerular filtration rate (eGFR) where calculation is appropriate.
Blood test. Uric acid also known as urate. Price for alternative urine test to be confirmed with local laboratory.