

**FOI.17023 - Attachment 1**

Please note: all information provided below includes patients that have been readmitted.

**Question 1:**

The UHB provides, within the table below, the patient demographics of those who have been admitted to ICU in WGH, during the 2018 to 2024 calendar years.

	2018		2019		2020		2021		2022		2023		2024	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F
16 – 30	*	*	5	*	6	0	*	*	5	*	7	*	5	*
31 – 45	5	*	*	*	5	5	6	*	*	5	*	*	10	5
46 – 60	6	*	5	*	6	5	6	6	8	11	9	5	11	5
61 - 75	10	6	7	12	7	10	6	19	12	12	13	14	17	10
76 – 90	*	*	10	6	5	*	*	*	7	8	6	*	11	*
90 - 94	0	0	0	0	0	*	*	0	0	0	0	0	0	0
<b>Total by gender</b>	26	14	**	28	29	23	29	31	**	**	**	29	54	26
<b>Total</b>	<b>40</b>		<b>**</b>		<b>52</b>		<b>60</b>		<b>73</b>		<b>**</b>		<b>80</b>	

**Question 4:**

The UHB does not hold the information exactly as requested as the primary diagnosis may not have been the reason for the ICU admission. Additionally, due to low numbers, the UHB is unable to split the information by gender. Therefore, the UHB provides, within the table below, a list of the primary diagnoses recorded for those patients detailed in question 1 who were subsequently admitted to the ICU ward, during the 2018 to 2024 calendar years.

2018	2019	2020	2021	2022	2023	2024
Sepsis, unspecified	Sepsis due to Streptococcus pneumoniae	Sepsis due to other Gram-negative organisms	Sepsis due to other Gram-negative organisms	Sepsis due to Staphylococcus aureus	Sepsis, unspecified	Sepsis, unspecified
Legionnaires disease	Sepsis due to Staphylococcus aureus	Sepsis, unspecified	Sepsis, unspecified	Sepsis due to Haemophilus influenzae	Plasma cell leukaemia	Malignant neoplasm: Sigmoid colon
Epilepsy, unspecified	Sepsis due to other Gram-negative organisms	Type 1 diabetes mellitus (With ketoacidosis)	Herpesviral encephalitis	Sepsis due to other Gram-negative organisms	Type 1 diabetes mellitus (With ketoacidosis)	Malignant neoplasm: Bronchus or lung, unspecified
Grand mal status epilepticus	Sepsis, unspecified	Type 2 diabetes mellitus (With ketoacidosis)	Malignant neoplasm: Colon, unspecified	Sepsis, unspecified	Drug-induced hypoglycaemia without coma	Type 1 diabetes mellitus (With ketoacidosis)
Anoxic brain damage, not elsewhere classified	Malignant neoplasm: Sigmoid colon	Hypo-osmolality and hyponatraemia	Type 2 diabetes mellitus (With ketoacidosis)	Unspecified viral encephalitis	Mental and behavioural disorders due to use of alcohol (Withdrawal state)	Pneumococcal meningitis
Ischaemic cardiomyopathy	Non-follicular (diffuse) lymphoma, unspecified	Anxiety disorder, unspecified	Acidosis	Type 1 diabetes mellitus (With ketoacidosis)	Pneumococcal meningitis	Bacterial meningoencephalitis and meningomyelitis, not elsewhere classified
Cardiac arrest with successful resuscitation	Type 1 diabetes mellitus (With ketoacidosis)	Generalized idiopathic epilepsy and epileptic syndromes	Mental and behavioural disorders due to use of alcohol (Acute intoxication)	Other hypoglycaemia	Encephalitis, myelitis and encephalomyelitis, unspecified	Epilepsy, unspecified
Cardiac arrest, unspecified	Hyperkalaemia	Epilepsy, unspecified	Encephalitis, myelitis and encephalomyelitis, unspecified	Hypo-osmolality and hyponatraemia	Status epilepticus, unspecified	Grand mal status epilepticus
Ventricular tachycardia	Mental and behavioural disorders due to multiple drug use and use of other psychoactive substances (Acute)	Grand mal status epilepticus	Status epilepticus, unspecified	Delirium, unspecified	Anoxic brain damage, not elsewhere classified	Status epilepticus, unspecified
Subarachnoid haemorrhage, unspecified	Pneumococcal meningitis	Guillain-Barre syndrome	Anoxic brain damage, not elsewhere classified	Pneumococcal meningitis	Acute subendocardial myocardial infarction	Anoxic brain damage, not elsewhere classified
Lobar pneumonia, unspecified	Status epilepticus, unspecified	Acute transmural myocardial infarction of inferior wall	Acute ischaemic heart disease, unspecified	Epilepsy, unspecified	Acute myocardial infarction, unspecified	Acute transmural myocardial infarction of unspecified site
Chronic obstructive pulmonary disease with acute lower respiratory infection	Anoxic brain damage, not elsewhere classified	Acute ischaemic heart disease, unspecified	Cardiac arrest with successful resuscitation	Status epilepticus, unspecified	Acute ischaemic heart disease, unspecified	Pulmonary embolism without mention of acute cor pulmonale

Pneumonitis due to food and vomit	Cerebral oedema	Cardiac arrest with successful resuscitation	Cardiac arrest, unspecified	Anoxic brain damage, not elsewhere classified	Pulmonary embolism without mention of acute cor pulmonale	Acute pericarditis, unspecified
Respiratory failure, unspecified (Type I [hypoxic])	Chronic ischaemic heart disease, unspecified	Cardiac arrest, unspecified	Atrial fibrillation and atrial flutter, unspecified	Acute transmural myocardial infarction of inferior wall	UNKNOWN DESCRIPTION - VALID WINDOWS MEDICODE	UNKNOWN DESCRIPTION - VALID WINDOWS MEDICODE
Respiratory failure, unspecified (Type II [hypercapnic])	Pulmonary embolism without mention of acute cor pulmonale	Subarachnoid haemorrhage, unspecified	Congestive heart failure	Acute subendocardial myocardial infarction	UNKNOWN DESCRIPTION - VALID WINDOWS MEDICODE	Cardiac arrest, unspecified
Acute vascular disorders of intestine	Cardiac arrest with successful resuscitation	Cerebral infarction due to thrombosis of precerebral arteries	Subarachnoid haemorrhage from intracranial artery, unspecified	Acute myocardial infarction, unspecified	Congestive heart failure	Intracerebral haemorrhage, unspecified
Paralytic ileus	Cardiac arrest, unspecified	Other cerebral infarction	Subarachnoid haemorrhage, unspecified	Other cardiomyopathies	Subarachnoid haemorrhage, unspecified	Cerebral infarction due to thrombosis of precerebral arteries
Diverticular disease of large intestine with perforation and abscess	Other cerebral infarction	Dissection of aorta [any part]	Lobar pneumonia, unspecified	UNKNOWN DESCRIPTION - VALID WINDOWS MEDICODE	Intracranial haemorrhage (nontraumatic), unspecified	Pneumonia due to Streptococcus pneumoniae
Ischiorectal abscess	Atherosclerosis of aorta (without gangrene)	Human metapneumovirus pneumonia	Pneumonia, unspecified	Cardiac arrest, unspecified	Cerebral infarction, unspecified	Pneumonia due to Haemophilus influenzae
Alcoholic cirrhosis of liver	Embolism and thrombosis of other and unspecified parts of aorta	Lobar pneumonia, unspecified	Chronic obstructive pulmonary disease with acute lower respiratory infection	Supraventricular tachycardia	Parainfluenza virus pneumonia	Bronchopneumonia, unspecified
Stridor	Influenza with pneumonia, seasonal influenza virus identified	Pleural effusion, not elsewhere classified	Pneumonitis due to food and vomit	Congestive heart failure	Pneumonia due to Streptococcus pneumoniae	Lobar pneumonia, unspecified
Superficial injury of other parts of head	Pneumonia due to Pseudomonas	Respiratory failure, unspecified (Type II [hypercapnic])	Pneumonitis due to other solids and liquids	Intracerebral haemorrhage in hemisphere, unspecified	Lobar pneumonia, unspecified	Pneumonia, unspecified
Open wound of other parts of head	Pneumonia due to other streptococci	Paralytic ileus	Acute respiratory failure (Type II [hypercapnic])	Intracranial haemorrhage (nontraumatic), unspecified	Pneumonitis due to food and vomit	Chronic obstructive pulmonary disease with acute lower respiratory infection
Traumatic cerebral oedema (without open intracranial wound)	Lobar pneumonia, unspecified	Acute renal failure, unspecified	J9691 - Respiratory failure, unspecified (Type II [hypercapnic])	Other cerebral infarction	Pleural effusion, not elsewhere classified	Pneumonitis due to food and vomit
Fracture of other specified cervical vertebra (closed)	Pneumonia, unspecified	Chest pain, unspecified	Acute vascular disorders of intestine	Cerebral infarction, unspecified	Pneumothorax, unspecified	Pneumonitis due to other solids and liquids
Poisoning: 4-Aminophenol derivatives	Unspecified acute lower respiratory infection	Respiratory arrest	Diverticular disease of large intestine with perforation and abscess	Stroke, not specified as haemorrhage or infarction	Acute respiratory failure (Type II [hypercapnic])	Adult respiratory distress syndrome
Poisoning: Methadone	Other specified diseases of upper respiratory tract	Traumatic subarachnoid haemorrhage (without open intracranial wound)	Haemoperitoneum	Dissection of aorta [any part]	Respiratory failure, unspecified (Type I [hypoxic])	Respiratory failure, unspecified (Type I [hypoxic])
Poisoning: Other and unspecified general anaesthetics	Chronic obstructive pulmonary disease with acute lower respiratory infection	Poisoning: Heroin	Chronic cholecystitis	Influenza with pneumonia, seasonal influenza virus identified	Cellulitis and abscess of mouth	Respiratory failure, unspecified (Type II [hypercapnic])
Poisoning: Benzodiazepines	Pneumonitis due to food and vomit	Poisoning: Other opioids	Acute renal failure, unspecified	Respiratory syncytial virus pneumonia	Diverticular disease of large intestine with perforation and abscess	Incisional hernia with obstruction, without gangrene
Poisoning: Tricyclic and tetracyclic antidepressants	Adult respiratory distress syndrome	Poisoning: Benzodiazepines	Inflammatory disorders of breast	Bronchopneumonia, unspecified	Other peritonitis	Acute vascular disorders of intestine
Poisoning: Beta-adrenoreceptor antagonists, not elsewhere classified	Respiratory failure, unspecified (Type II [hypercapnic])	Poisoning: Other antiepileptic and sedative-hypnotic drugs	Respiratory arrest	Lobar pneumonia, unspecified	Hepatic failure, unspecified	Alcoholic fatty liver
Asphyxiation	Diseases of bronchus, not elsewhere classified	Poisoning: Tricyclic and tetracyclic antidepressants	Coma, unspecified	Chronic obstructive pulmonary disease with acute lower respiratory infection	Acute renal failure with tubular necrosis	Hepatic failure, unspecified
	Acute appendicitis with localized peritonitis	Poisoning: Other and unspecified antipsychotics and neuroleptics	Open wound of eyelid and periocular area	Pneumonitis due to food and vomit	Acute renal failure, unspecified	Liver disease, unspecified
	Diverticular disease of large intestine with perforation and abscess	Asphyxiation	Traumatic cerebral oedema (without open intracranial wound)	Respiratory failure, unspecified (Type I [hypoxic])	NULL	Other acute pancreatitis

	Alcoholic cirrhosis of liver	Emergency use of U07.1	Unspecified injury of head	Respiratory failure, unspecified (Type II [hypercapnic])	Other and unspecified convulsions	Other acute renal failure
	Acute renal failure, unspecified		Injury of small intestine (with open wound into cavity)	Paralytic ileus	Poisoning: Salicylates	Acute renal failure, unspecified
	R464 - Slowness and poor responsiveness		Poisoning: Salicylates	Alcoholic liver disease, unspecified	Poisoning: Cocaine	Urinary tract infection, site not specified
	Diffuse brain injury (without open intracranial wound)		Poisoning: Other antiepileptic and sedative-hypnotic drugs	Acute and subacute hepatic failure	Poisoning: Other and unspecified general anaesthetics	NULL
	Focal brain injury (without open intracranial wound)		Emergency use of U07.1	Cholangitis	Poisoning: Benzodiazepines	Other and unspecified convulsions
	Traumatic subdural haemorrhage (without open intracranial wound)			Disease of pancreas, unspecified	Poisoning: Other antiepileptic and sedative-hypnotic drugs	Open wound of forearm, part unspecified
	Intracranial injury, unspecified (without open intracranial wound)			Acute renal failure, unspecified	Poisoning: Tricyclic and tetracyclic antidepressants	Fracture of neck of femur (closed)
	Poisoning: Benzodiazepines			Respiratory arrest	Poisoning: Phenothiazine antipsychotics and neuroleptics	Poisoning: Heroin
	Poisoning: Other and unspecified antipsychotics and neuroleptics			Other and unspecified convulsions	Poisoning: Psychostimulants with abuse potential	Poisoning: Benzodiazepines
	Poisoning: Beta-adrenoreceptor antagonists, not elsewhere classified			Concussion (without open intracranial wound)	Asphyxiation	Poisoning: Tricyclic and tetracyclic antidepressants
	Poisoning: Other and unspecified drugs primarily affecting the autonomic nervous system			Multiple fractures of ribs (closed)	Haemorrhage and haematoma complicating a procedure, not elsewhere classified	Poisoning: Beta-adrenoreceptor antagonists, not elsewhere classified
	Poisoning: Analeptics and opioid receptor antagonists			Poisoning: Heroin	Infection and inflammatory reaction due to cardiac valve prosthesis	Other specified complications of cardiac and vascular prosthetic devices, implants and grafts
				Poisoning: Other opioids		Mechanical complication of internal fixation device of bones of limb
				Poisoning: Other synthetic narcotics		
				Poisoning: Benzodiazepines		
				Poisoning: Phenothiazine antipsychotics and neuroleptics		
				Poisoning: Other and unspecified drugs, medicaments and biological substances		
				Asphyxiation		
				Traumatic ischaemia of muscle		
				Emergency use of U07.1		

**Question 5:**

The UHB is unable to provide a breakdown of the admission source by gender due to low numbers as described within the Section 40 exemption included in the covering letter. Therefore, the UHB provides, within the table below, the total number of patients admitted to the ICU via each source, during the

	2018	2019	2020	2021	2022	2023	2024
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<b>Emergency: Emergency Department</b>	40	61	48	58	67	64	77
<b>Other: transferred from another hospital</b>	0	*	*	*	*	*	*
<b>Emergency: other means</b>	0	0	*	0	*	0	*
<b>Total</b>	<b>40</b>	<b>**</b>	<b>52</b>	<b>60</b>	<b>73</b>	<b>**</b>	<b>80</b>

**Question 8:**

The UHB provides, within the tables below, details of the outcome data, ICU length of stay, discharge destination and readmission rates for those detailed in question 1, during the 2018 to 2024 calendar years.

**Outcome Data:**

	2018		2019		2020		2021		2022		2023		2024	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>16 – 30</b>	All patients were discharged.	All patients were discharged.	All patients were discharged.	All patients were either discharged or passed away.	All patients were either transferred to another hospital outside the UHB, discharged or passed away.	N/A	All patients either had a follow up outpatient appointment or were discharged.	All patients had a follow up outpatient appointment.	All patients were either transferred to another hospital outside the UHB or discharged.	All patients were discharged.	All patients were either discharged or passed away.	All patients were either discharged or transferred to another hospital within the UHB.	All patients were discharged.	All patients were discharged.
<b>31 – 45</b>	All patients were either discharged, transferred to another hospital within the UHB or passed away.	All patients were discharged.	All patients were either discharged or transferred to another hospital outside the UHB.	All patients were either discharged or transferred to another hospital within the UHB.	All patients were discharged.	All patients were either transferred to another hospital within the UHB, discharged or passed away.	All patients were either discharged, have a follow up with another provider, have a follow up day care attendance or passed away.	All patients were either discharged or passed away.	All patients were either discharged, transferred to another hospital within the UHB, discharged or passed away.	All patients were either transferred to another hospital outside the UHB, discharged or passed away.	All patients were either discharged, have a follow up outpatient appointment, have a follow up ward attendance or passed away.	All patients were either discharged, transferred to another hospital outside the UHB.	All patients either had a follow up outpatient appointment, discharged or passed away.	All patients were either discharged or passed away.
<b>46 – 60</b>	All patients were either discharged, transferred to another hospital within the UHB or passed away.	All patients either had a follow up outpatient appointment or passed away.	All patients were either transferred to another hospital outside the UHB, discharged or passed away.	All patients were either discharged or passed away.	All patients were either transferred to another hospital outside the UHB, discharged or passed away.	All patients were either discharged, remain an inpatient on another ward, transferred to another hospital within the UHB or passed away.	All patients were either discharged or passed away.	All patients were either discharged, have a follow up with another provider, have a follow up outpatient appointment or passed away.	All patients were either discharged or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, their attended future decision is unknown or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, had a follow up outpatient appointment or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, had a follow up outpatient appointment or passed away.	All patients were either discharged or passed away.
<b>61 - 75</b>	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, had a follow up outpatient appointment, follow up within a different ward or passed away.	All patients were either discharged, transferred to another hospital within the UHB or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, had a follow up outpatient appointment or passed away.	All patients were either transferred to another hospital within the UHB, discharged or passed away.	All patients were either transferred to another hospital outside the UHB, discharged or passed away.	All patients were either discharged, have a follow up with another provider or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, had a follow up outpatient appointment or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, or passed away.	All patients were either transferred to another hospital within the UHB, transferred to another hospital outside the UHB, discharged or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB, or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB or passed away.	All patients were either discharged, transferred to another hospital within the UHB, transferred to another hospital outside the UHB or passed away.	All patients were either discharged or passed away.
<b>76 – 90</b>	All patients either had a follow up outpatient appointment or passed away.	All patients were either transferred to another hospital within the UHB, transferred to another hospital outside the UHB or had a follow up outpatient appointment.	All patients were either discharged, had a follow up outpatient appointment or passed away.	All patients either had a follow up outpatient appointment or passed away.	All patients were either transferred to another hospital within the UHB or passed away.	All patients were either discharged or passed away.	All patients either had a follow up outpatient appointment, discharged or passed away.	All patients passed away.	All patients were either transferred to another hospital within the UHB, discharged or passed away.	All patients were either discharged, their attended future decision is unknown or passed away.	All patients either have a follow up with another provider or passed away.	All patients were either transferred to another hospital within the UHB, transferred to another hospital outside the UHB or passed away.	All patients either had a follow up outpatient appointment, discharged or passed away.	All patients either had a follow up outpatient appointment or passed away.
<b>90 - 94</b>	N/A	N/A	N/A	N/A	N/A	All patients passed away.	All patients were discharged.	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Total</b>	<b>40</b>	<b>**</b>	<b>52</b>	<b>60</b>	<b>73</b>	<b>**</b>	<b>80</b>							

**ICU length of stay:**

Of those identified within question 1, the UHB provides, within the table below a summary of the length of stays for patients in WGH ICU, during the 2018 to 2024 calendar years.

	2018	2019	2020	2021	2022	2023	2024
0 days - 14 days	29	43	42	43	48	46	57
15 days - 30 days	*	9	7	10	11	12	13
31 days - 45 days	*	*	*	*	7	*	6
46 days - 60 days	*	*	0	*	*	*	*
61 days - 75 days	0	*	0	0	*	*	*
76 days - 90 days	0	*	0	*	0	*	*
91 days - 105 days	0	*	0	0	0	0	0
106 days - 120 days	0	0	0	0	0	0	0
121 days - 135 days	0	0	0	0	0	*	0
136 days - 150 days	*	*	0	0	0	0	0
151 days - 165 days	0	0	0	0	0	0	0
166 days - 180 days	0	*	0	0	0	0	0
181 days - 195 days	0	0	0	0	0	0	0
196 days - 210 days	0	0	0	0	0	0	0
211 days - 225 days	0	*	0	0	0	0	0
226 days - 240 days	0	0	0	0	0	0	0
240 days - 244 days	0	0	0	0	0	*	0
<b>Total</b>	<b>40</b>	<b>**</b>	<b>52</b>	<b>60</b>	<b>73</b>	<b>**</b>	<b>80</b>

**Discharge Destination:**

	2018		2019		2020		2021		2022		2023		2024	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F
16 – 30	All patients were discharged to their own home.	All patients were discharged to their own home.	All patients were discharged to their own home.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	N/A	All patients were either discharged to their own home or transferred to a temporary place of residence.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to a temporary place of residence.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were discharged to their own home.
31 – 45	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were either discharged to their own home or a penal establishment.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were discharged to their own home.	All patients were discharged to their own home.
46 – 60	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were discharged to their own home.
61 - 75	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home, transferred to a nursing home or transferred to another ward/hospital within the UHB.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another hospital outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home, transferred to a nursing home or transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to another ward/hospital within/outside the UHB.	All patients were discharged to their own home.

<b>76 – 90</b>	All patients were discharged to their own home.	All patients were transferred to another ward/hospital within/outside the UHB.	All patients were discharged to their own home.	All patients were discharged to their own home.	All patients were transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were discharged to their own home.	No discharge destination.	All patients were either discharged to their own home or transferred to another ward/hospital within the UHB.	All patients were discharged to their own home.	All patients were transferred to another ward/hospital within the UHB.	All patients were transferred to another ward/hospital within/outside the UHB.	All patients were either discharged to their own home or transferred to a temporary place of residence.	All patients were discharged to their own home.
<b>90 - 94</b>	N/A	N/A	N/A	N/A	N/A	No discharge destination.	All patients were discharged to their own	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Total</b>	<b>40</b>		<b>**</b>		<b>52</b>		<b>60</b>		<b>73</b>		<b>**</b>		<b>80</b>	

Please note: the information provided within the table above excludes the patients that passed away, as detailed in the 'Outcome Data' section.

**ICU admission rates:**

The UHB is unable to provide a breakdown of readmissions by gender and year due to low numbers. However, the UHB can confirm that twenty (20) patients were readmitted to the ICU ward in WGH during the 2018 to 2024 calendar years.

**Question 9:**

The UHB provides a copy of its 726 - Admissions to, and discharge from Critical Care Guideline at Attachment 2.

**Question 10:**

The UHB is unable to provide a breakdown of COVID-19 ICU admissions by gender and year due to low numbers. However, the UHB can confirm that thirty-one (31) patients were admitted to ICU in WGH due to COVID-19 during the 2018 to 2024 calendar years.