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Research Article

IS EXCESS/ABNORMAL MELANCHOLIC HUMOUR THE CAUSE OF CHRONIC CONDITIONS?

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ABSTRACT

In the above research, one-thousand patients, aged between one and ninety-two years, and almost equally divided between the genders, were recruited. The study was five-months in duration and conducted at local Tibb Treatment Centres. The aim of the study was to evaluate the hypothesis that excess or abnormal states of the melancholic humour are a major and significant cause of many common chronic conditions. The physical age, gender and medical history, particularly of chronic disorders, and presenting signs and symptoms were recorded, and an assessment of the humoral imbalance present in the patient made by qualified and registered Unani-Tibb practitioners. The presenting disorder was allocated to one of acute, chronic, or combined acute and chronic categories. There was a steady increase in the incidence of patients with chronic conditions in patients with melancholic imbalances. In children and younger adults, it was virtually non-existent, and 15% in young adults. Thereafter it rose to 18% in mature adults, 56% in middle-aged adults, 71% in senior adults, 78% in older adults, and finally 100% in the aged patients. This clinical observation supports the hypothesis that excess/abnormal melancholic humour could well be the cause of most chronic conditions.

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INTRODUCTION

The theory of humours provided a sound, reasonable and satisfactory explanation for the structure and operation of the human body, both in health and in disease, providing a comprehensive understanding of aetiology, pathology, diagnosis and treatment. This theory remained virtually unchallenged well into the 1800s (Bakhtiar, 1999; Porter, 1997).

Having extensively researched the humoral theory, the Ibn Sina Institute of Tibb conducted the above research, at the Tibb Treatment Centres (Saartjie Baartman Centre and Langa) in Cape Town between July and November 2018.

Tibb philosophy recognises that each individual has a unique humoral composition made up from the four humours: Sanguinous; Phlegmatic; Melancholic; and Bilious. Associated with each humour are the basic qualities of heat, coldness, moistness and dryness, which results in every person having a unique humoral composition with an overall ideal qualitative state. Changes to this unique humoral composition occurs from the qualitative influence of the Tibb Lifestyle Factors, which include food and drink, environmental air and breathing,

exercise and rest, sleep and awakening, emotions, and elimination or retention (Bhikha and Saville, 2014). Changes to the humoral composition beyond the ability of physis (Chishti, 1991), the body's inherent wisdom, to restore homeostasis, either from the accumulation of excess, or from the development of abnormal forms, results in pathological processes leading to clinical signs and symptoms.

In his book, "Al-Umur Al-Tabi'yah (Principles of Human Physiology in Tibb)" Hakim Sayed Ahmed describes the role of humours as postulated by Hippocrates, quoted below:

"The basis of health is the right proportion and specific equilibrium of humours according to their quality (and quantity) i.e. homeostasis in the internal environment. As long as this homeostasis in the internal environment is maintained, the body remains healthy. This is the basis of health preservation and preventative medicine. Second, when the normal proportion and specific equilibrium of humours is altered, the internal environment reaches a state of imbalance, and thus disease develops. This is the basis of aetiology and pathology of disease."

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In addition to viewing an illness as an expression of humoral imbalance, Tibb philosophy interprets the signs and symptoms of such an illness within the context of qualities (Bhikha and Saville, 2014). For example, colds and flu which are prevalent in winter are linked to the qualities of coldness and moistness, similarly, arthritis is linked to qualities of cold with dryness which is also aggravated during winter.

Brief Overview of Humours

Some features and functions of humours, the signs and symptoms associated with excess humours, as well as the development of abnormal humours with emphasis on the melancholic humour, (Azmi, 1995; Abu-Asab *et al.*, 2003; Ahmed, 2009) are summarised below.

Features and functions of humours

The sanguinous humour, with Hot & Moist qualities and being the largest concentration, maintains the Hot & Moist qualities of the human body ($\pm 37^{\circ}\text{C}$, and $\pm 70\%$ water). Its main function is to provide nourishment to every cell, tissue and organ in the body. The phlegmatic humour, with Cold & Moist qualities, provides overall lubricating properties through mucous and serous fluids as in the nasal/respiratory tract, urogenital tract etc. The bilious humour, with Hot & Dry properties, allows for thinning of vascular fluid, preventing blood clots, and cleansing the intestines of thick/viscous mucus. The melancholic humour, with Cold & Dry properties, provides density and consistency to the vascular fluid, and aids in the blood coagulation process (Ahmed, 2009).

Each humour has distinct features and functions. The phlegmatic, bilious and melancholic humours, under the control of physis, maintain homeostasis within opposing functions: i.e., coagulating vascular fluid (melancholic), thinning vascular fluids (bilious), and ensuring effective lubrication (phlegmatic).

Signs and symptoms associated with excess humours

The signs and symptoms associated with excess humours are closely aligned to the qualities of the humours in relation to the qualities associated with illness conditions. For example, the typical sign of an excess sanguinous (Hot & Moist) humour leads to hypertension. Excess phlegmatic (Cold & Moist) humours results in sinus congestion; excess bilious (Hot & Dry) humour results in gastric hyperacidity; excess melancholic (Cold & Dry) humour results in *musculoskeletal* disorders. (Bhikha and Haq, 2000)

Development of abnormal humours

Abnormal humours result, to a certain extent, from poor quality foods and infection, but more particularly from oxidation and excessive heat (Ahmed, 2009). Although the exact mechanisms underlying the manifestation of abnormal humours are not yet fully understood, their existence can be identified in various pathological conditions. A number of these are listed below, with particular emphasis on those arising from abnormal states of the melancholic humour.

Abnormal sanguinous humour manifests in an abnormal form of melancholic humour such as in gout (uric acid crystals), and psoriasis. There are many varieties of abnormal phlegmatic humour including *insipid phlegmatic humour* (as in postnasal

drip) and *salty phlegm*, as well as allergic rhinitis, *mucilaginous phlegmatic humour* (as in sinusitis), *calcerous phlegmatic humour*, (as in the nodular stage of rheumatoid arthritis), an abnormal melancholic state. Abnormal bilious humour, in the form of an abnormal melancholic humour, is an underlying cause of tuberculosis/cirrhosis of the liver. Abnormal melancholic humour results in many cancers, such as colon carcinoma. (Bhikha, 2018).

Rationale: Why Excess/Abnormal Melancholic Humour Could Be the Cause of Most Chronic Conditions

Abnormal melancholic humour from all humours

As mentioned above, abnormal states of the melancholic humour can develop from all four humours (Ahmed, 2009) resulting from poor management of the Tibb Lifestyle Factors and the inability of physis to restore homeostasis. These abnormal states, together with excess melancholic humour if not effectively removed, lead to illness conditions.

Qualitative change from infancy to old age

There is a gradual but inexorable change in qualities in the transition from infancy to old age, from Cold & Moist to Cold & Dry (Bhikha, 2018).

- In Infancy/babyhood: from Cold & Moist to Moist & Hot;
- In childhood/teenagers: from Moist & Hot to Hot & Dry;
- In youth/adulthood: from Hot & Dry to Dry & Hot;
- In late adulthood/old age: from Dry & Hot to Cold & Dry.

During this life cycle, the phlegmatic humour predominates during babyhood/childhood, the bilious humour between youth and adulthood, and the melancholic humour during late adulthood and old age. It is therefore understandable that with ageing, the slowing down of metabolism together with reduced physis efficacy, the negative impact of the excess/abnormal melancholic humour is enhanced.

The qualities of Heat & Moistness support life

The qualities of heat, coldness, moistness and dryness influence aetiology and pathological processes. Recognising that the human body is maintained at a temperature around 37°C and contains $\pm 70\%$ water, it follows that heat and moistness are essential for the maintenance of health, and ultimately support life (Al-Jawziyya, 1998). Conversely, the qualities of coldness and dryness, can understandably lead to illness conditions resulting from an excess/abnormal melancholic humour.

RESEARCH DESIGN

Research aims and objectives

Based upon the above rationale, it is hypothesised that excess/abnormal states of the melancholic humour are a major and significant cause of many common chronic clinical conditions. The aim of the research is to evaluate this hypothesis:

- By recording the age of patients, in different age groups, from childhood to old age, identifying the humoral imbalances associated with illness condition/s, with

emphasis on excess/abnormal melancholic humour in the progression of chronic conditions;

- By recording whether illness condition/s, are (a) Acute; (b) Chronic; or (c) both Chronic and Acute

Researchers

The research was conducted over a period of five months by qualified Unani-Tibb Practitioners registered with the Allied Health Professions Council of South Africa (AHPCSA).

Patient selection

A total of one thousand (1000) patients, aged between 1 and 92, of both sexes were included into the study after obtaining approval/patient consent.

METHODOLOGY

After the age, sex and the patient’s previous medical history was recorded, the presenting signs and symptoms of the patient were noted. This was followed by a comprehensive clinical examination to identify the excess/abnormal humour associated with illness condition/s. Although the research focuses on whether excess/abnormal melancholic humour is the underlying cause of most chronic conditions, being aware that humoral imbalance from all four humours leads to development of illness conditions during an individual’s life cycle, necessitated the inclusion of patients of all ages. However, in keeping with the research objectives, patients with melancholic imbalances, identified from the signs and symptoms as well as previous medical history was the main focus of the research.

In addition, whether the condition and/or previous history was indicative of the illness conditions being (a) acute; (b) chronic; or (c) a combination of chronic and acute was noted. This information was necessary within the context of the diminishing activity of physis and with the understanding that most patients will invariably be prone to both acute as well chronic conditions with age. The results on whether the condition is acute, chronic or both chronic and acute were recorded into two categories i.e. a) Acute on its own and b) Chronic together with Chronic/Acute.

To facilitate the evaluation of the excess/abnormal melancholic imbalance as well as the increase in chronic conditions with age, the patients were divided into different age groups. Examples of individual data of different age groups is included in the table below. *Complete details of 1000 patients are available on the Institute’s website, <http://www.tibb.co.za>*

Table 1 Example of the different age groups, reason for consult, medical history, humoral imbalance and whether chronic or acute

Patients reference number	Age group	M/F	Age	Reason for consultation	Previous medical history	Humoral imbalance/s to illness/s	Acute (A) / Chronic (C) or both
96	1 - 19	M	15	Influenza		Phlegmatic	A
152	20 - 29	F	20	Influenza, tonsillitis		Phlegmatic	A
483	30 - 39	M	31	Gastritis		Bilious	A
736	40 - 49	F	40	UTI, myositis	HIV+	Mel/Phleg	C/A
867	50 - 59	M	53	Myositis/lower backache	Chol	Mel/Bil	C/A
954	60 - 69	F	64	Diabetes	HPT, Diab, OA, Chol	Phleg/Mel	C
973	70 - 79	F	71	Stress/anxiety	HPT, Angina	Bil/Mel	C/A
996	80 >	F	83	Osteoarthritis	Osteoarthritis	Mel	C

(HIV+: HIV positive; HPT: Hypertension; Chol: hypercholesterolaemia; Diab: diabetes; OA: osteoarthritis)

As the research was based on a single visit wherein the necessary information was obtained, both with respect to the patient’s current signs and symptoms, previous medical history and humoral imbalance, no follow- ups were necessary.

Upon completion of the thousand patients, a critical assessment of the results and discussion within the context of the research aims and objectives and the hypothesis was completed.

RESULTS

One thousand patients, ranging in age from 1 to 92 years of age, almost equally divided between male (50.3%) and female (49.7%) were investigated. They presented with a broad range of acute and chronic clinical disorders which were common in the locales of the Tibb Treatment Centres. They typically ranged from skin disorders (dermatitis, scabies, eczema) to infections (candidiasis, tonsillitis, urinary tract infection); from neurological disorders (migraine, anxiety) to digestive disorders (gastro-enteritis, dyspepsia, constipation); and from gynaecological/female reproductive health disorders (pregnancy/menorrhagia/pre-menstrual syndrome) to endocrine disorders (diabetes, hypothyroidism, anaemia). Also included were patients presenting with a number of cardiovascular related conditions (hypertension/hypercholesterolemia), circulatory and skeletal conditions.

The table below reflects the total number of patients per group, as well as the number of patients with melancholic imbalance, divided into patient number and percentages with respect to whether the illness condition/s were Acute (A) or Chronic (C)+ Chronic/Acute (C/A).

Table 2 Melancholic imbalance (%) detected in patients with various disorders from different age groups

Patient No. per group	Description of different age groups	Patient No. with Melancholic Imbalance		
		No. of PT	Acute conditions	Chronic + Chronic/Acute conditions
1 – 19 = 150	Infant to young adult	10/150	10/10 = 100%	0/10 = 0%
20 – 29 = 284	Young adult	81/284	69/81 = 85%	12/81 = 15%
30 – 39 = 226	Mature adult	71/226	58/71 = 82%	13/71 = 18%
40 – 49 = 139	Middle-aged adult	73/139	32/73 = 44%	41/73 = 56%
50 – 59 = 120	Senior adult	68/120	20/68 = 29%	48/68 = 71%
60 – 69 = 47	Older adult	32/47	7/32 = 22%	25/32 = 78%
70 – 79 = 25	Aged adult	22/22	0/22 = 0%	22/22 = 100%
80 – 92 = 9	Very old adult	9/9	0/9 = 0%	9/9 = 100%
1000 patients		366	196	170

As can be seen in the above table, there was a steady increase of chronic conditions in patients with melancholic imbalance from 0% (patients aged 1-19); 15% (20-29); 18% (30-39); 56% (40-49); 71% (50-59); 78% (60-69); and finally 100% in both groups (70-79); and (80-92).

DISCUSSION

Development of chronic conditions before the age of 40

It is interesting to note that there is a gradual increase in chronic conditions in patients with a melancholic imbalance from 0% to 15% to 18%, in patients below the age of 40, with a noticeable increase of 56% in the age group 40-49. Within the context of Tibb philosophy, this is a reflection of the efficacy of physis becomes weaker in restoring homeostasis after the age of 40. Also noted is that some patients below the age of 40 were considered to have both acute as well as chronic conditions: for example, patient number 84 (age 13) presented

with lower respiratory tract infection (acute) as well as being pre-diagnosed from the conventional/Western medicine perspective also being asthmatic (chronic). Similarly, patient number 386 (age 28) presented with tonsillitis (acute) and also being asthmatic (chronic).

From the Tibb perspective both these patients had a phlegmatic imbalance which resulted in both acute and chronic conditions. If treatment according to Tibb philosophy, aimed at eliminating the excess/abnormal phlegmatic imbalance was applied, both the acute and “chronic” conditions would have been successfully treated. Tibb philosophy maintains that most illness condition/s can be successfully treated if the targeted humoral imbalance is effectively dealt with before the age of 40.

Development of chronic conditions after the age of 40

As mentioned above, the development of chronic conditions in patients above 40 was 56% (40-49); 71% (50-59); 78% (60-69); 100% (70-79); 100% (80-92) resulting in patients with a melancholic imbalance leading to 100% from the age of 70 onwards. This trend is in keeping with the hypothesis that with age chronic conditions, and more particularly chronic conditions from a melancholic imbalance, will result.

Negative impact of excess/abnormal melancholic

The negative impact of excess melancholic humour, with its density and coagulation properties, plus the diminishing activity of the bilious and phlegmatic humours, will, in the ageing context, lead to atherosclerosis and “blockages” in different parts of the body. Inevitably, a wide range of illnesses across different physiological systems will ensue, such as the following:

- *Nervous system:* headaches (occipital), anxiety, insomnia, nervous exhaustion, melancholia;
- *Digestive disorders:* constipation, colic/bloating;
- *Respiratory disorders:* breathing difficulties associated with dryness;
- *Organ malfunction:* hepatomegaly, splenomegaly, intestinal obstruction;
- *Circulatory disorders:* poor circulation, cold extremities, viscous blood, emboli formation, portal congestion;
- *Musculoskeletal disorders:* arthritis, muscle tremors and spasms, muscle stiffness, aching joints, sciatica, numbness in digits;
- *Gynaecological disorders:* Irregular menses, dysmenorrhoea, irregular menstrual flow.

Whilst there have not been many conditions documented relating to abnormal melancholic humour, and as cancers have been linked to this humour, (Ahmed, 2009) alludes to the fact that abnormal melancholic humour inhibits the effectivity of physis leading to some of the illness conditions mentioned above. It is also evident that because of the Cold & Dry qualities of the melancholic humour Hot & Moist organs/systems will be negatively affected.

Significance of the research

The rationale underpinning the present study is that most chronic illness conditions are the result of an excess/abnormal melancholic humour. The accrual of documented information

of the features and functions of the melancholic humour, its excess and abnormal states, together with the importance of eliminating these excess/abnormal humours, is essential for avoiding chronic conditions developing.

In the Institute’s previous research published in the International Journal of Recent Scientific Research (<http://www.tibb.co.za/wp-content/uploads/2018/12/Treatment-of-humoral-Imbalances-at-a-cellular-sub-cellular-level.pdf>), treatment focused on restoring homeostasis by eliminating excess or abnormal humours. This elimination was further enhanced via the kidneys, with Renotone, which promotes urinary tract function and via the colon, with a natural laxative such as Laxotab or Senna. The recipe of the infusion used for the concoction/elimination of the melancholic imbalance included: Yarrow (*Achillea millefolium*), 15g; Agrimony (*Agrimonia eupatoria*) 15g; Dill seed (*Apium graveolens*) 10g; Barberry (*Berberis vulgaris*) 10g; Liquorice (*Glycyrrhiza glabra*) 10g; Senna (*Cassia angustifolia*) 5g. Also, in the above research the melancholic infusion was prescribed twice a day until signs and symptoms of the melancholic imbalance were addressed.

This research goes one step further and targets the role of excess/abnormal melancholic humour in the development of chronic conditions. While this research strongly indicates that the hypothesis is reasonable, additional research is needed in patients above the age of 40 to establish whether elimination of excess/abnormal melancholic humours can reduce the development of chronic conditions in the later years of life. For example, could there be a reduced need for stents in cardiac/circulatory conditions and knee/hip replacements?

Recommended treatment protocol

Historically elimination of excess/abnormal humours was common practice for many centuries, especially in Greek, Roman and Muslim communities. Ibn Sina (in *Canon of Medicine*, Vol.1) devotes a chapter to the importance of maintaining adequate heat and moistness in his regimen for the elderly. He provides extensive information on the Tibb Lifestyle Factors with emphasis on dietotherapy, exercise, sleep patterns together with massage and hydrotherapy. He also provides details on addressing constipation, which is associated with Cold & Dry qualities, a common problem in the elderly (Bakhtiar, 1999).

Elimination of excess/abnormal melancholic humour should be done on a regular basis, whether it is aimed at preventing the accumulation of excess/abnormal melancholic humour or in treating the symptoms of chronic conditions. However, the protocol needs to be tailored, taking into account temperament, the age of the patient as well as the chronic conditions being targeted.

CONCLUSION

The research clearly demonstrates a steady increase in the prevalence of chronic conditions associated with excess/abnormal melancholic humour in patients over the age

of 40 from 56% and to 100% in patients over the age of 70. This confirms the hypothesis and the rationale that underpins the hypothesis that excess/abnormal melancholic humours could well be the cause of most chronic conditions.

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Summary of results:

Note: Details of Temperamental Combinations: **P = Phlegmatic; M = Melancholic; B = Bilious; S = Sanguinous**

	PATIENT INITIALS, SEX, AGE	TEMP: DOM / SUB DOM	ILLNESS CONDITION/S AND PREVIOUS MEDICAL HISTORY (PMHx)	EXCESS/ABNORMAL HUMOUR ASSOCIATED WITH ILLNESS CONDITION/S	WHETHER ACUTE (A) / CHRONIC (C) OR BOTH CHRONIC/ACCUTE
1	A. F. (M), 1	P/M	URTI	Phlegmatic	A
2	S.I. (F), 1	B/S	URTI	Phlegmatic	A
3	A.T. (M), 1	S/P	Influenza	Phlegmatic	A
4	A.L. (M), 1	P/S	Dermatitis	Bilious	A
5	M.F. (M), 1	P/S	LRTI	Phlegmatic	A
6	A.N. (M), 1	P/S	LRTI	Phlegmatic	A
7	A. M. K. (F), 2	P/S	Influenza	Phlegmatic	A
8	F. M. (F), 3	M/B	Gastritis/Constipation	Bil/Mel	A
9	C. M. (M), 3	S/P	Gastroenteritis	Phlegmatic	A
10	N. R. (M), 3	P/S	URTI	Phlegmatic	A
11	M. M. (M), 3	P/M	URTI	Phlegmatic	A
12	M. M. (M), 3	S/P	URTI	Phlegmatic	A
13	M. v. (F), 3	P/M	URTI	Phlegmatic	A
14	H. R. (F), 3	S/P	Otitis M	Phlegmatic	A
15	A. V. E.(F), 4	M/P	Influenza	Phlegmatic	A
16	T. L. (M), 4	M/P	Influenza	Phlegmatic	A
17	I. A. (M), 4	S/P	Influenza	Phlegmatic	A
18	H. A. (F), 4	M/P	LRTI	Phlegmatic	A
19	M. A. (F), 3	M/P	URTI	Phlegmatic	A
20	E. X. (F), 4	M/P	Gastroenteritis	Phlegmatic	A
21	O. D. (M), 4	S/P	Dermatophytosis, URTI	Sanguinous	A
22	S. C. (F), 5	S/P	LRTI	Phlegmatic	A
23	C. C. (F), 5	P/M	URTI	Phlegmatic	A
24	M. R. (M), 5	S/P	Gastritis, URTI	Bil/Phleg	A
25	I. N. (F), 5	S/P	Otitis Media	Phlegmatic	A
26	V. C. (F), 5	P/M	URTI	Phlegmatic	A
27	L. L. (M), 5	S/P	URTI - PMHx Eczema	Phlegmatic	A
28	S. M. (M), 5	P/S	Measles	Sanguinous	A
29	A. C. (M), 6	S/P	URTI	Phlegmatic	A
30	C. N. (M), 6	P/S	Influenza, tonsillitis, UTI	Phleg/Sang	A
31	E. H. (F), 6	P/S	LRTI/Gastroenteritis - PMHx Eczema	Phlegmatic	A
32	U. N. . (F), 6	S/P	Influenza - PMHx Eczema	Phlegmatic	A
33	A. N. (F), 6	S/P	URTI	Phlegmatic	A
34	A. P. (F), 7	M/P	LRTI, gastroenteritis	Phlegmatic	A
35	C. M. (M), 7	P/M	Influenza	Phlegmatic	A
36	L. K. (M), 7	P/M	URTI	Phlegmatic	A
37	S. S. (M), 7	M/P	URTI - PMHx Scabbies	Phleg/Bil	A
38	M. K. (F), 8	P/M	Candida	Phlegmatic	A
39	H. J. C. (F), 8	P/S	Influenza	Phlegmatic	A
40	A. M. (M), 8	P/S	URTI	Phlegmatic	A
41	W. L. (M), 8	P/S	URTI, glucosuria	Phlegmatic	A
42	N. M. (F), 8	B/M	URTI	Phlegmatic	A
43	A. S. (M), 8	P/S	Influenza	Phlegmatic	A
44	B. N. (M), 8	P/S	Otitis M	Phlegmatic	A
45	Y. M. (M), 8	P/S	Tonsillitis	Phlegmatic	A
46	T. C. (M), 8	P/S	Allergic dermatitis	Bilious	A
47	L. M. (F), 8	P/M	Scabbies	Bilious	A
48	N. R. S. (F), 8	M/P	UTI	Sanguinous	A
49	G. M. (M), 9	S/P	URTI - PMHx Asthma	Phlegmatic	A
50	A. F. H. (M), 9	M/P	Oral abscess	Phlegmatic	A
51	I. D. (M), 9	S/P	Tonsillitis	Phlegmatic	A
52	G. V. N. (M), 9	M/B	Influenza, tonsillar lymph - PMHx Asthma	Phlegmatic	A
53	L. D. (F), 9	M/B	URTI	Phlegmatic	A
54	T. D. (F), 9	M/B	URTI/gastritis	Phleg/Bil	A
55	C. S. (M), 9	P/M	Constipation	Melancholic	A
56	M. N. (M), 9	P/M	Gastroenteritis	Phlegmatic	A
57	O.A. M. (M), 9	P/M	Gastroenteritis	Phlegmatic	A
58	L. N. (M), 9	P/M	Influenza	Phlegmatic	A
59	I. M. . (M), 9	P/S	URTI	Phlegmatic	A
60	D. S. (M), 9	P/S	URTI	Phlegmatic	A
61	D. J. (M), 10	M/P	URTI, gastroenteritis	Phlegmatic	A
62	K. N. (M), 10	S/P	URTI	Phlegmatic	A
63	M. D. (M), 10	P/S	URTI/allergies	Phleg/Sang	A
64	S. S. . (M), 10	P/M	LRTI, allergies - PMHx Sinusitis	Sanguinous	A
65	M. J. A. (M), 11	M/P	LRTI	Phlegmatic	A
66	M. J. A. (F), 11	S/P	URTI - PMHx Asthma	Phlegmatic	A
67	S. S. M. (F), 11	P/M	URTI	Phlegmatic	A
68	T. J. (F), 11	P/M	URTI	Phlegmatic	A

69	A. P. (M), 11	M/B	URTI, migraines, nausea, vomiting	Phleg/Bil	A
70	N. H. (F), 11	M/P	Influenza	Phlegmatic	A
71	L. R. (M), 11	P/M	URTI	Phlegmatic	A
72	L. Z. (F), 11	S/P	URTI	Phlegmatic	A
73	M. S. (F), 11	P/S	URTI	Phlegmatic	A
74	M. N. (M), 11	M/B	Influenza	Phlegmatic	A
75	L. M. (M), 11	M/B	Tonsillitis	Phlegmatic	A
76	A. D. S. (M), 12	S/P	Tonsillitis	Phlegmatic	A
77	B. S. (M), 12	B/M	URTI	Phlegmatic	A
78	A. H. (F), 12	M/P	LRTI	Phlegmatic	A
79	S. M. (F), 12	M/P	LRTI	Phlegmatic	A
80	L. M. (M), 12	S/P	LRTI, tonsillitis	Phlegmatic	A
81	M. M. (F), 12	P/S	Tonsillitis	Phlegmatic	A
82	U. N. (F), 12	P/M	URTI	Phlegmatic	A
83	L.G. (F), 12	P/S	URTI	Phlegmatic	A
84	M. J. (M), 13	M/P	LRTI - PMHx Asthma	Phlegmatic	C/A
85	A. S. (F), 13	P/M	URTI	Phlegmatic	A
86	L. P. (F), 13	B/M	URTI	Phlegmatic	A
87	T. P. (F), 13	P/M	Sinusitis, headaches	Phlegmatic	A
88	L. H. (M), 13	B/M	Influenza	Phlegmatic	A
89	A. M. (F), 13	S/P	Gastroenteritis - PMHx Scabbies	Phleg/Bil	A
90	J. M. (F), 14	P/M	Follicular tonsillitis	Phlegmatic	A
91	B. S. (F), 14	P/S	Influenza	Phlegmatic	A
92	E. A. (M), 14	P/M	URTI	Phlegmatic	A
93	D. P. (F), 14	P/S	URTI - PMHx Asthma	Phlegmatic	A
94	O. T. (F), 14	B/M	URTI	Phlegmatic	A
95	A. D. (F), 15	M/P	Follicular tonsillitis	Phlegmatic	A
96	O. N. (M), 15	S/P	Influenza	Phlegmatic	A
97	M. M. (F), 15	S/P	LRTI (productive cough) - PMHx Eczema	Phlegmatic	A
98	Z. S. (F), 15	S/P	LRTI, influenza	Phlegmatic	A
99	S. W. (M), 15	P/S	Tonsillitis	Phlegmatic	A
100	C. M. (F), 15	P/M	URTI, ringworm	Phlegmatic	A
101	M. A. (M), 15	M/B	LRTI, tonsillar lymph - PMHx Sinusitis	Phlegmatic	A
102	A. D. (F), 15	S/P	URTI	Phlegmatic	A
103	M. J. (M), 16	P/M	Influenza	Phlegmatic	A
104	D. M. (F), 16	P/S	LRTI - PMHx Eczema	Phlegmatic	A
105	R. K. (F), 16	P/S	Gastritis	Bilious	A
106	N. D. F. (F), 16	S/P	Stress & anxiety - PMHx Right knee injury	Bilious	A
107	R. S. (F), 16	B/M	Gingivitis, URTI	Phlegmatic	A
108	R. J. (M), 16	M/B	Influenza	Phlegmatic	A
109	C. C. (M), 16	M/P	Gastritis	Bilious	A
110	R. K. (F), 16	P/S	Gastritis, UTI	Bil/Sang	A
111	Z. S. (F), 16	S/P	Tonsillitis	Phlegmatic	A
112	P. L. (F), 16	S/P	Apthous ulcer	Sanguinous	A
113	S. A. (F), 16	P/S	Scabbies	Bilious	A
114	L. T. (M), 16	B/S	URTI	Phlegmatic	A
115	S.M. (F), 16	S/B	URTI	Phlegmatic	A
116	K. D. S. (F), 17	M/P	Arthralgia - PMHx Jointpain	Melancholic	A
117	R. C (M), 17	M/P	Gastroenteritis (A)	Phlegmatic	A
118	J. L. P. (F), 17	P/S	Tonsillitis	Phlegmatic	A
119	Z. B. (F), 17	P/S	URTI, influenza	Phlegmatic	A
120	J. S. (M), 17	B/M	URTI	Phlegmatic	A
121	N. Q. (F), 17	P/M	Gastritis	Bilious	A
122	L. N. (F), 18	M/P	Breast cyst	Melancholic	A
123	T. W. (M), 18	P/M	Myositis, LBA	Melancholic	A
124	S. A.(M), 18	P/M	Myositis, mechanical backache	Melancholic	A
125	E. R. (M), 18	B/S	Stress and anxiety	Bilious	A
126	S. K. (F), 18	P/S	Influenza	Phlegmatic	A
127	I. A. (F), 18	P/S	Influenza, productive cough, wheezing - PMHx Sinusitis	Phlegmatic	A
128	M. S. (F), 18	P/M	URTI - PMHx Aneamia	Phlegmatic	A
129	K. C. (F), 18	S/P	URTI, pregnancy	Phlegmatic	A
130	F. I. (F), 18	P/S	UTI, URTI - PMHx Tonsillar lymph	Sang/Phleg	A
131	Z. C. M. (F), 18	P/S	UTI, prengnant	Sang/Phleg	A
132	N. N. (F), 18	P/S	URTI, myositis - PMHx Anaemia	Phleg/Mel	A
133	T. F. (F), 18	S/P	UTI, gastritis	Sang/Bil	A
134	N. B. (M), 18	P/S	Otitis media	Phlegmatic	A
135	O. M. (M), 18	S/P	UTI, dyspesia	Phlegmatic	A
136	A. G. (M), 18	P/S	Vaginitis	Sanguinous	A
137	S. N. (F), 18	S/P	Dermatitis	Bilious	A
138	J. D. (M), 19	S/P	Gastroenteritis (A)	Phlegmatic	A
139	R. L. (M), 19	P/M	Respiratory tract infection	Phlegmatic	A
140	N. S. (F), 19	M/P	URTI, otalgia - PMHx Tonsillectomy	Phlegmatic	A
141	Z. H. (F), 19	M/B	Influenza, myositis - PMHx Hayfever	Phleg/Mel	A
142	R. D. R. (M), 19	P/M	Soft lump/growth testicular	Phleg/Mel	A
143	G. V. B. (M), 19	S/P	UTI - PMHx Sinusitis	Sanguinous	A

144	M. G. (M), 19	S/P	Dermatitis (dry lesions) - PMHx Furuncles (6/12)	Bilious	A
145	A. F. (F), 19	M/P	UTI	Sanguinous	A
146	A. P. (F), 19	M/P	Gastroenteritis, UTI	Phleg/Sang	A
147	B. H. (M), 19	P/M	Stress & anxiety	Melancholic	A
148	T. M. (F), 19	P/S	Gastroenteritis	Phlegmatic	A
149	K. L. (F), 19	S/P	Influenza	Phlegmatic	A
150	S. H. (F), 19	S/B	URTI	Phlegmatic	A
151	B. J. (M), 20	M/P	Myositis (A) - PMHx Pulmonary oedema (due to ung infx (A)	Melancholic	C/A
152	A. A. (F), 20	S/P	Influenza, tonsillitis	Phlegmatic	A
153	T. L. B. (F), 20	M/P	LRTI	Phlegmatic	A
154	M. J. (M), 20	M/P	LRTI	Phlegmatic	A
155	M. J. (M), 20	M/P	Migraines, uti	Phlegmatic	A
156	S. B. (F), 20	P/S	URTI	Phlegmatic	A
157	N. B. (F), 20	P/S	Dermatitis (A)	Sanguinous	A
158	C. H. (F), 20	M/B	Hypotension	Melancholic	A
159	C. S.(F), 20	M/P	Myositis	Melancholic	A
160	A. K. K. (F), 20	P/S	Furuncles	Bilious	A
161	W. P. (M), 20	M/B	LRTI, influenza	Bilious/Phleg	A
162	Z. C. (M), 20	M/B	Gastroenteritis	Bil/Phleg	A
163	S. J. (F), 20	B/M	Gastroenteritis, UTI	Bil/Sang	A
164	A. M. (F), 20	B/M	Laryngitis	Bilious	A
165	B. S. N. (F), 20	S/P	URTI	Phlegmatic	A
166	S. D. (F), 20	S/P	UTI	Sanguinous	A
167	A. N. (M), 20	P/M	Gastritis, UTI	Bil/Sang	A
168	A. N. (M), 20	M/B	Otitis media	Phlegmatic	A
169	S. N. (F), 20	B/S	URTI - PMHx UTI	Phlegmatic	A
170	S. G. (F), 20	M/B	Candidiasis	Sanguinous	A
171	W. F. (M), 21	M/P	Myositis	Melancholic	A
172	C. L. (F), 21	B/M	PMS	Bilious	A
173	M. L. (M), 21	B/M	Dermatitis (erythema/hyperpigmented)	Bilious	C
174	R. A. K. (M), 21	M/P	Myositis	Melancholic	A
175	A. B. (M), 21	M/P	Anxiety - PMHx Psychiatric care	Mel/Phleg	C
176	U. D. (F), 21	M/P	Myositis - PMHx Sinusitis	Mel/Phleg	A
177	M. E. (F), 21	P/M	URTI	Phlegmatic	A
178	A. L. (F), 21	P/M	Hormonal imbalance	Phlegmatic	A
179	A. D. P. (M), 21	M/P	Influenza	Phlegmatic	A
180	Z. A. (F), 21	S/P	Influenza, RTI	Phlegmatic	A
181	M. J. (M), 21	P/M	LRTI	Phlegmatic	A
182	R. V. W. (F), 21	P/S	URTI	Phlegmatic	A
183	A. I. (F), 21	S/P	URTI	Phlegmatic	A
184	I. A. (M), 21	P/S	URTI	Phlegmatic	A
185	M. D. S. (M), 21	S/P	URTI	Phlegmatic	A
186	N. J. (F), 21	S/P	UTI, gastroenteritis	Sang/Phleg	A
187	F. N. (F), 21	S/P	UTI, URTI	Sang/Phleg	A
188	M. A. (F), 21	M/B	Myositis	Melancholic	A
189	C. J. (M), 21	P/M	Myositis	Melancholic	A
190	R. N. (F), 21	S/P	Phlegmatic headaches	Phlegmatic	A
191	M. S. (M), 21	S/P	Myositis	Melancholic	A
192	W. J. (F), 21	P/S	Myositis (A)	Melancholic	A
193	F. E. (F), 21	M/P	Abscess (A)	Bilious	A
194	A. P. (M), 21	S/P	Epistaxis, URTI (A)	Bil/Phleg	A
195	C. M. A. (F), 21	M/P	Gastritis/constipation - PMHx Anemia	Bil/Mel	A
196	R. B. (M), 21	M/B	Myositis, influenza	Mel/Phleg	A
197	N. F. (F), 21	S/P	Influenza, Myositis, URTI	Phleg/Mel	A
198	A. V. (F), 21	P/S	Influenza	Phlegmatic	A
199	S. T. (F), 21	P/S	Sinusitis, headaches	Phlegmatic	A
200	N. V. (F), 21	P/S	URTI	Phlegmatic	A
201	A. S. (M), 21	P/S	URTI	Phlegmatic	A
202	A. M. (M), 21	P/S	Myositis	Melancholic	A
203	A. D. (F), 21	P/S	Myositis	Melancholic	A
204	A. L. . (M), 21	P/S	Myositis	Melancholic	A
205	P. M. (M), 21	M/B	Influenza	Phlegmatic	A
206	M. L. (F), 21	M/P	UTI	Sanguinous	A
207	J. O. (M), 22	M/P	Sciatica, myositis - PMHx Right leg injury	Melancholic	A
208	L. E. (F), 22	P/M	Influenza	Phlegmatic	A
209	N. B. (F), 22	M/P	Influenza	Phlegmatic	A
210	C. S. (F), 22	P/S	Tinea pedis	Phlegmatic	A
211	F. K. (M), 22	M/P	URTI	Phlegmatic	A
212	D. B. (M), 22	P/S	URTI	Phlegmatic	A
213	T. M. (F), 22	S/P	URTI	Phlegmatic	A
214	S. M. (M), 22	P/S	URTI	Phlegmatic	A
215	T. S. (F), 22	S/B	UTI - PMHx Sinusitis	Sanguinous	A
216	W. B. (F), 22	S/B	UTI, hormonal imbalance - PMHx Contraceptive cause	Sanguinous	A
217	S. C. H. (M), 22	P/M	Abdominal spasms	Melancholic	A

218	C. C. (M), 22	S/P	LRTI - PMHx Asthma	Phlegmatic	A
219	C. C. (M), 22	P/M	UTI, odema	Phlegmatic	A
220	N. W. (F), 22	S/P	Myositis	Melancholic	A
221	A. D. (F), 22	P/M	Kidney infection	Bilious	A
222	C. M. (M), 22	S/P	Myositis/constipation/gastritis (A)	Mel/Bil	A
223	M. G. (M), 22	S/P	Myositis - PMHx Asthma	Mel/Phleg	C/A
224	W. J. (F), 22	S/P	Myositis, gastritis	Mel/Bil	A
225	Z. B. (F), 22	M/P	Migraines, LRTI, stress & anxiety - PMHx CA	Phleg/Bil/Mel	C
226	S. M. (M), 22	P/S	URTI, myositis	Phleg/Mel	A
227	Z. M. . (F), 22	S/B	Gastritis	Bilious	A
228	S. M. . (F), 22	S/B	Gastritis	Bilious	A
229	P. K. (F), 22	P/S	Gastroenteritis	Phlegmatic	A
230	A. M. (F), 22	M/P	Tonsillitis	Phlegmatic	A
231	M. D. (M), 22	P/S	URTI	Phlegmatic	A
232	T. M. (M), 22	M/P	URTI	Phlegmatic	A
233	Y. M. (M), 22	P/S	Myositis	Melancholic	A
234	M. M. (F), 22	B/M	URTI	Phlegmatic	A
235	N. H. (F), 23	M/P	Pregnancy, menorrhagia	Phlegmatic	A
236	H. K. (M), 23	S/P	LRTI	Phlegmatic	A
237	K. W. (F), 23	M/P	Respiratory tract infection	Phlegmatic	A
238	Z. M. (M), 23	M/P	URTI	Phlegmatic	A
239	C. J. D. (M), 23	P/S	URTI - PMHx 2 head injuries	Phlegmatic	A
240	F. E. (F), 23	M/P	constipated	Melancholic	A
241	S. B. (F), 23	P/S	Pregnancy, UTI	Phleg/Sang	A
242	H. M. (M), 23	P/S	Dermatitis, furuncle	Sang/Bil	A
243	K. B. (F), 23	M/B	Eczema pruritic	Bilious	A
244	T. I. M. (M), 23	M/P	Hormonal imbalance/infertility	Phleg/Mel	C/A
245	E. S. (M), 23	P/M	Stress & anxiety	Bilious	A
246	Y. L. (F), 23	S/B	Influenza	Phlegmatic	A
247	S. F. (F), 23	B/S	URTI	Phlegmatic	A
248	L. G. (F), 23	P/M	UTI, myositis (A)	Sang/Mel	A
249	C. S. (M), 23	S/B	URTI	Phlegmatic	A
250	A. E. (F), 23	P/M	Gastritis/otitis media/myositis/UTI	Bil/Phleg/Mel/Sang	A
251	Z. G. (M), 23	P/M	Myositis, UTI - PMHx Asthma	Mel/Sang/Phleg	A
252	B. D. (M), 23	M/P	LRTI, UTI	Phleg/Sang	A
253	K. A. (F), 23	M/P	Pregnancy, UTI - PMHx Asthma	Phleg/Sang	A
254	D. G. (M), 23	P/M	UTI	Melancholic	A
255	D. C. (M), 23	S/P	Bronchitis	Phlegmatic	A
256	X. N. (M), 23	P/M	LRTI	Phlegmatic	A
257	Z. M. (F), 23	P/S	URTI	Phlegmatic	A
258	J. N. K. (M), 23	S/P	STI	Sanguinous	A
259	S. S. (F), 23	P/S	UTI	Sanguinous	A
260	A. S. (F), 23	S/P	Myositis	Melancholic	A
261	B. M. (M), 23	P/S	Tension headaches	Melancholic	A
262	R. J. M. (F), 23	P/S	Athralgia, fatigue - PMHx Renal failure	Melancholic	C
263	S. N. (F), 23	B/S	Enteritis, UTI	Phlegmatic	A
264	B. M. (M), 23	P/S	Myositis - PMHx Asthmatic	Mel/Phleg	C/A
265	A. N. (M), 24	P/M	Myositis	Melancholic	A
266	T. S. (F), 24	S/P	Influenza, URTI	Phlegmatic	A
267	D. J. (F), 24	S/P	Pregnancy, uti, Otitis media	Phlegmatic	A
268	J. M. (F), 24	M/P	URTI	Phlegmatic	A
269	Y. M. (M), 24	S/P	URTI - PMHx Migraine	Phlegmatic	A
270	D. T. (F), 24	P/S	URTI - PMHx Asthma	Phlegmatic	A
271	B. W. (M), 24	P/S	URTI, asthma	Phlegmatic	A
272	A. F. (F), 24	P/S	LRTI/TB query	Phlegmatic	A
273	S. D. K. (F), 24	P/S	Gastroenteritis, URTI, UTI	Phleg/Sang	A
274	R. E. (F), 24	S/P	Gastroenteritis, UTI	Phleg/Sang	A
275	B. D. (F), 24	M/P	Gastroenteritis	Phlegmatic	A
276	D. N. B. (M), 24	M/P	URTI	Phlegmatic	A
277	E. A. (F), 24	P/S	UTI	Sanguinous	A
278	A. W. (F), 24	M/P	Furuncles, UTI	Bil/Sang	A
279	S. W. (M), 24	S/B	URTI	Phlegmatic	A
280	N. D. (F), 24	M/B	UTI, hormonal imbalance (menses of a month)	Sang/Bil	A
281	L. O. (F), 24	M/B	Influenza, muscual pain	Phleg/Mel	A
282	Z. M. (F), 24	M/P	UTI, hormonal imbalance	Sang/Phleg	A
283	A. G. (F), 24	M/P	Dermatitis (dry) - PMHx Dry, scaly itchy patches	Melancholic	C
284	A. M. (M), 24	M/P	Myositis	Melancholic	A
285	M. H. (M), 24	M/P	Myositis	Melancholic	A
286	C. M. (M), 24	M/P	Influenza	Phlegmatic	A
287	Z. N. (F), 24	P/S	URTI	Phlegmatic	A
288	N. M. (F), 24	P/S	URTI	Phlegmatic	A
289	S. N. (F), 24	M/P	URTI, pregnancy	Phlegmatic	A
290	D. M. (M), 24	M/B	LRTI - PMHx Asthma	Phlegmatic	C/A
291	T. N. (F), 24	P/S	UTI	Sanguinous	A
292	N. S. (F), 24	P/S	UTI	Sanguinous	A

293	W. M. (F), 24	P/S	UTI, emesis - PMHx Asthma	Sang/Phleg	A
294	A. M. (F), 24	P/S	Dermatitis	Bilious	A
295	Z. M. (F), 24	M/B	Influenza	Phlegmatic	A
296	J. L. (M), 25	P/M	Myositis	Melancholic	A
297	T. A. (M), 25	M/P	Sciatica	Melancholic	A
298	L. H. (F), 25	M/P	Hormonal imbalance, dysmenorrhoea - PMHx Fertility query	Mel/Phleg	A
299	M. X. (M), 25	S/P	Gastroenteritis	Phlegmatic	A
300	L. V. (F), 25	P/M	Gastroenteritis - PMHx Low blood pressure	Phlegmatic	A
301	E. S. (F), 25	P/S	URTI	Phlegmatic	A
302	I. P. (M), 25	M/B	Myositis - PMHx Hernia	Melancholic	A
303	A. H. (F), 25	S/P	URTI/tonsillitis/allergic rhinitis	Phlegmatic	A
304	L. B. (F), 25	S/B	Influenza	Phlegmatic	A
305	C. N. (M), 25	M/P	Dermatitis, scabies	Sanguinous	A
306	C. B. (F), 25	P/M	UTI	Sanguinous	A
307	F. G. (F), 25	P/S	Myositis, influenza	Mel/Phleg	A
308	M. C. (F), 25	S/P	Myositis/edema/depression	Mel/Phleg	C/A
309	F. J. (F), 25	S/P	Myositis, UTI - PMHx Asthma	Mel/Sang/Phleg	A
310	L. D. N. (F), 25	M/P	UTI/gastritis	Phleg/Bil	A
311	N. F. (F), 25	S/P	URTI, stress & anxiety, UTI	Phleg/Bil/Sang	A
312	R. B. (M), 25	P/S	URTI, myositis	Phleg/Mel	A
313	L. M. (M), 25	M/P	Myositis	Melancholic	A
314	S. M. (M), 25	M/P	Gastroenteritis	Phlegmatic	A
315	L. S. (M), 25	M/P	Gastroenteritis	Phlegmatic	A
316	B. B. (F), 25	P/M	Gastroenteritis	Phlegmatic	A
317	A. N. (M), 25	M/P	LRTI	Phlegmatic	A
318	N. L. (F), 25	S/P	URTI	Phlegmatic	A
319	S. T. (M), 25	P/M	URTI	Phlegmatic	A
320	S. A. (M), 25	P/S	Scabies	Bilious	A
321	A. M. (F), 25	B/S	Pregnancy	Phlegmatic	A
322	N. M. (F), 25	B/M	Tonsillitis	Phlegmatic	A
323	P. M. (F), 25	S/P	Dermatitis, UTI	Bil/Sang	A
324	T. M. (F), 26	S/B	Gastritis	Bilious	A
325	Z. B. (F), 26	M/P	Stress & anxiety - PMHx Chol	Bil/Mel	A
326	D. J. (F), 26	P/M	Anxiety - PMHx Urticaria, low blood pressure	Mel/Phleg	A
327	K. A. (F), 26	S/P	Follicular tonsillitis	Phlegmatic	A
328	I. P. (M), 26	P/M	Gastroenteritis	Phlegmatic	A
329	F. A. (F), 26	P/S	Influenza	Phlegmatic	A
330	R. T. (F), 26	S/P	URTI	Phlegmatic	A
331	M. D. K.(M), 26	P/M	URTI	Phlegmatic	A
332	K. O. (M), 26	P/M	LRTI - PMHx TB	Phleg/Bil	A
333	B. B. J. (M), 26	P/M	Myositis	Melancholic	A
334	I. G. (M), 26	P/M	Dermatitis (A)	Sanguinous	A
335	D. R. (F), 26	M/B	Gastroenteritis	Phlegmatic	A
336	J. L. (M), 26	B/S	Urti/gastroenteritis - PMHx Allergies	Phleg/Bil	A
337	I. B. (F), 26	M/B	Gastritis, UTI	Bil/Sang	A
338	J. E. (M), 26	M/B	URTI, epistaxis, non productive cough, mucosal inflammation - PMHx Tonsillectomy	Phleg/Bil	A
339	V. S. (M), 26	M/P	Influenza	Phlegmatic	A
340	P. N. (F), 26	S/P	URTI	Phlegmatic	A
341	A. N. (F), 26	P/S	URTI	Phlegmatic	A
342	V. S. (F), 26	P/S	URTI	Phlegmatic	A
343	A. K. (M), 26	P/S	URTI	Phlegmatic	A
344	B. M. (F), 26	S/P	URTI - PMHx Asthma	Phlegmatic	A
345	Z. M. (F), 26	P/S	Gastroenteritis - PMHx RVD pos	Phlegmatic	C/A
346	M. T. T. (M), 26	P/S	Myositis	Melancholic	A
347	T. N. (F), 26	P/S	Bronchitis	Bilious	A
348	M. W. (M), 27	P/M	Myositis	Melancholic	A
349	Z. M. (F), 27	B/M	Migraines - PMHx Hypothyroidism	Bilious	A/C
350	N. M. M. (F), 27	B/M	Otitis media - exudate	Bilious	A
351	S. K. (F), 27	M/B	HPT, LRTI (green) - PMHx Gestational hypertension	Mel/Bil	C/A
352	M. M. (F), 27	M/P	Gastroenteritis (A)	Phlegmatic	A
353	T. R. (F), 27	P/S	LRTI - PMHx Asthma	Phlegmatic	C/A
354	G. A. (F), 27	M/P	URTI - PMHx Head and face injury	Phlegmatic	A
355	L. S. M. (M), 27	P/S	URTI	Phlegmatic	A
356	P. J. (M), 27	S/P	UTI/STI/dermatitis	Sanguinous	A
357	C. W. (M), 27	P/M	Mechanical pain	Melancholic	A
358	C. N. (F), 27	S/P	Pinched nerve, myositis (A)	Melancholic	A
359	R. J. (F), 27	P/S	Pinched nerve, sciatica	Melancholic	A
360	M. G. T(M), 27	P/S	Acne	Bilious	A
361	M. B. (M), 27	M/B	LRTI	Phlegmatic	A
362	N. D. (F), 27	B/S	Influenza, myositis - PMHx Appendectomy	Phleg/Mel	A
363	C. F. (M), 27	M/P	STI/UTI	Sanguinous	A
364	L. N. (M), 27	B/M	UTI, conjunctivitis - PMHx RVD, depression	Sang/Mel	C/A

365	P. S. (F), 27	P/S	UTI, myositis	Sang/Mel	A
366	M. Y. S.(M), 27	M/B	Gastroenteritis, UTI	Bil/Sang	A
367	S. K. (F), 27	M/B	LRTI, hpt query, UTI	Mel/Sang	A
368	M. A. (M), 27	M/B	Furuncles/UTI	Bil/Sang	A
369	T. W. (F), 27	M/P	Pregnancy - PMHx UTI	Phlegmatic	A
370	Z. M. (F), 27	S/P	Pregnancy	Phlegmatic	A
371	R. N. M. (F), 27	P/M	Tonsillitis	Phlegmatic	A
372	R. T. (M), 27	S/P	URTI	Phlegmatic	A
373	S. M. (M), 27	P/S	URTI	Phlegmatic	A
374	M. G. (M), 27	P/M	URTI, UTI	Phlegmatic	A
375	Y. N. (M), 27	M/P	Influenza - PMHx RVD pos	Phlegmatic	C/A
376	N. M. (F), 27	P/S	UTI	Sanguinous	A
377	C. M. (M), 27	P/S	Furuncle	Bilious	A
378	H. L. M. (M), 27	M/B	Tonsillitis	Phlegmatic	A
379	V. L. (M), 27	M/B	Tonsillitis	Phlegmatic	A
380	M. M. (M), 27	B/M	Tonsillitis - PMHx Constipation	Phleg/Mel	A
381	T. L. N. (M), 27	B/S	Gastritis - PMHx TB (2017)	Bil/Phleg	A
382	R. J. (M), 28	M/P	Myositis, UTI	Mel/Sang	A
383	R. R. (M), 28	S/P	Gastroenteritis (A)	Phlegmatic	C/A
384	S. W. (F), 28	P/S	Tinea pedis	Sang/Phleg	A
385	E. N. B. (F), 28	P/M	Pregnancy/vomiting	Phlegmatic	A
386	L. C. (F), 28	P/S	Tonsillitis - PMHx Asthma	Phlegmatic	A
387	M. R. J. (F), 28	M/P	Furuncle/abscess	Bilious	A
388	I. A. (M), 28	S/B	LRTI	Phlegmatic	A
389	I. A. (F), 28	S/B	Migraines - occipital headaches	Melancholic	A
390	O. B. (M), 28	S/P	Myositis/tendonitis - PMHx Eczema	Mel/Phleg	A
391	T. S. (M), 28	M/P	Myositis, UTI	Mel/Sang	A
392	J. T. (F), 28	M/B	Myositis, UTI	Mel/Sang	A
393	S. X. (M), 28	P/M	Myositis	Melancholic	A
394	C. M. (M), 28	P/M	Myositis	Melancholic	A
395	S. N. M. (M), 28	P/M	Myositis, UTI	Melancholic	A
396	J. S. (M), 28	S/P	Acute tonsillitis	Phlegmatic	A
397	M. P. (M), 28	P/M	Influenza	Phlegmatic	A
398	P. L. (F), 28	P/M	Tonsillitis	Phlegmatic	A
399	N. M. (F), 28	P/S	URTI	Phlegmatic	A
400	A. A. (F), 28	S/P	URTI - PMHx Pregnancy	Phlegmatic	A
401	N. M. (F), 28	P/S	Pregnancy, UTI	Phleg/Sang	A
402	Z. B. (M), 28	S/P	Headaches temporal	Phlegmatic	A
403	M. M. (M), 28	P/S	Dermatophytes - PMHx UTI	Sanguinous	A
404	S. K. (M), 28	P/S	Myositis	Melancholic	A
405	V. B. (F), 28	P/S	Myositis	Melancholic	A
406	N. D. (F), 28	S/P	Dermatitis	Bilious	A
407	A. A. (F), 28	M/B	Influenza	Phlegmatic	A
408	L. P. (F), 28	B/S	Otitis M	Phlegmatic	A
409	O. S. (F), 28	B/S	UTI, furuncle	Sang/Bil	A
410	D. S. (M), 29	M/P	Foot injury/myositis	Melancholic	A
411	T. J. (F), 29	M/B	Septic wound/elbow injury	Bil/Mel	A
412	L. O. (F), 29	P/M	Diabetes, influenza	Phlegmatic	C/A
413	T. H. (F), 29	P/M	Influenza	Phlegmatic	A
414	C. A. (F), 29	S/P	LRTI, UTI	Phlegmatic	A
415	C. A. (F), 29	S/P	Migraines - PMHx RVD	Phlegmatic	C/A
416	E. B. (M), 29	S/P	Migraines - PMHx Flu, loss of appetite	Phlegmatic	A
417	D. A. (F), 29	P/S	URTI, tonsillitis	Phlegmatic	A
418	S. D. (M), 29	M/P	URTI, myositis	Phleg/Mel	A
419	S. D. (F), 29	S/P	UTI - PMHx Sinusitis	Sanguinous	A
420	N. N. (F), 29	S/P	UTI, gastroenteritis - PMHx HIV	Sang/Phleg	C/A
421	K. S. (F), 29	S/P	Hormonal imbalance	Phlegmatic	A
422	F. T. (F), 29	S/B	Stress & anxiety	Bilious	A
423	A. A. (F), 29	M/B	Tonsillitis	Phlegmatic	A
424	S. A. J. (M), 29	S/P	URTI/myositis	Phleg/Mel	A
425	G. A. (F), 29	S/P	URTI, myositis - PMHx Asthma	Phleg/Mel	A
426	r. F. (F), 29	S/P	UTI, myositis - PMHx Head op - clot	Sang/Mel	A
427	M. S. (M), 29	P/M	Enteritis	Phlegmatic	A
428	N. S. (F), 29	P/S	Gastroenteritis	Phlegmatic	A
429	X. N. (M), 29	M/P	Gastroenteritis	Phlegmatic	A
430	Y. K. (F), 29	P/S	Tonsillitis	Phlegmatic	A
431	V. G. (M), 29	P/M	URTI	Phlegmatic	A
432	R. Z. G.(F), 29	B/S	URTI	Phlegmatic	A
433	F. S. (F), 29	B/S	UTI	Sanguinous	A
434	Z. M. (F), 29	P/S	Myositis - PMHx RVD pos, preg	Mel/Phleg	C/A
435	U. M. (M), 30	P/M	Leg stiffness	Melancholic	A
436	C. A. (F), 30	B/S	Burn, stress & anxiety	Bilious	A
437	K. H. (M), 30	B/M	Stress & anxiety, laryngitis	Bilious	A
438	F. L. (M), 30	M/P	Myositis/URTI - PMHx Sinusitis	Mel/Phleg	A
439	J. K. (M), 30	M/P	LRTI - PMHx PUD	Phleg/Mel	A

440	S. A. (M), 30	S/P	Dermatitis fungal	Phlegmatic	A
441	D. M. (M), 30	S/P	Gastroenteritis (A)	Phlegmatic	A
442	R. J. (M), 30	P/S	URTI	Phlegmatic	A
443	L. G. (F), 30	P/S	URTI	Phlegmatic	A
444	A. D. (F), 30	S/P	Pregnancy, UTI	Phleg/Sang	A
445	J. R. (F), 30	B/S	UTI, hpt query	Sanguinous	A
446	T. H. (M), 30	M/P	Dyspepsia	Melancholic	A
447	M. D. V.(F), 30	P/M	Gastritis, UTI	Bil/Sang	A
448	A. R. (M), 30	B/M	URTI	Phlegmatic	A
449	Z. L. (F), 30	S/B	URTI	Phlegmatic	A
450	N. D. (F), 30	S/B	Fatigue, stress & anxiety	Phleg/Bil	A
451	F. F.(F), 30	M/B	Follicular tonsillitis	Phlegmatic	A
452	K. K. (M), 30	M/P	Indigestion	Melancholic	A
453	M. X. (M), 30	P/M	Myositis	Melancholic	A
454	L. M. (F), 30	P/M	Myositis	Melancholic	A
455	O. G. (F), 30	M/P	UTI - PMHx Pregnancy	Mel/Phleg	A
456	S. C. (F), 30	S/P	Bloated - PMHx Pregnancy	Phlegmatic	A
457	N. D. (F), 30	S/P	Influenza	Phlegmatic	A
458	N. V. (F), 30	S/P	Influenza, UTI	Phlegmatic	A
459	S. S. (M), 30	P/S	URTI	Phlegmatic	A
460	S. N. (F), 30	P/S	URTI	Phlegmatic	A
461	O. M. (M), 30	P/M	Myositis	Melancholic	A
462	Z. N. (F), 30	M/P	Gastritis	Bilious	A
463	K. B. (F), 30	S/P	Vaginal pruritis	Bilious	A
464	P. N. (F), 30	M/B	Tonsillitis, preg	Phlegmatic	A
465	F. M. (F), 30	M/B	Dermatitis (pruritic + erythemic)	Bilious	A
466	I. F. (M), 31	P/M	Myositis/back pain	Melancholic	A
467	S. B. (M), 31	P/M	Myositis, mechanical backache	Melancholic	A
468	M. Y. C.(M), 31	P/S	Influenza - PMHx Spine op	Phlegmatic	A
469	G. F. (F), 31	M/B	Gastritis	Bilious	A
470	C. R. (F), 31	M/B	Indigestion, nausea	Phlegmatic	A
471	A. B. (M), 31	S/B	Influenza, frontal headache	Phlegmatic	A
472	B. F. M. (F), 31	S/B	URTI	Phlegmatic	A
473	L. L. (F), 31	P/S	URTI, myositis	Phleg/Mel	A
474	B. S. (M), 31	M/B	Myositis	Melancholic	A
475	P. K. (F), 31	B/M	Myositis	Melancholic	A
476	M. M. (M), 31	P/M	Gastroenteritis	Phlegmatic	A
477	M. B. (M), 31	S/P	Gastroenteritis	Phlegmatic	A
478	S. Z. (F), 31	S/P	URTI	Phlegmatic	A
479	K. G. (F), 31	S/P	URTI	Phlegmatic	A
480	C. S. M. (M), 31	P/S	URTI	Phlegmatic	A
481	L. M. (M), 31	P/S	URTI	Phlegmatic	A
482	L. M. (F), 31	S/B	Shingles	Sanguinous	A
483	A. N. (M), 31	P/S	Gastritis	Bilious	A
484	J. T. (M), 31	B/S	Influenza	Phlegmatic	A
485	N. G. (M), 31	S/B	URTI - PMHx Myositis	Phlegmatic	A
486	L. P. (F), 32	S/B	Irti, brochitis	Bilious	A
487	M. N. (F), 32	P/S	Gastroenteritis (A)	Phlegmatic	A
488	J. D. T. (F), 32	S/P	LRTI	Phlegmatic	A
489	G. V. W. (F), 32	P/S	LRTI	Phlegmatic	A
490	O. I. (M), 32	P/S	URTI	Phlegmatic	A
491	F. K. (M), 32	P/M	Migraine	Phlegmatic	A
492	R. I. (F), 32	P/S	Stress & anxiety	Bilious	A
493	F. F. (F), 32	B/M	URTI, migraine	Phleg/Bil	A
494	M. B. (F), 32	P/M	Sinusitis, UTI	Phleg/Sang	A
495	S. B. (M), 32	M/B	Myositis	Melancholic	A
496	L. S. (M), 32	B/M	Myositis	Melancholic	A
497	L. S. (F), 32	S/P	Headaches, fatigue	Phlegmatic	A
498	N. D. B. (M), 32	P/S	URTI	Phlegmatic	A
499	N. N. (F), 32	P/S	URTI - PMHx Pregnancy	Phlegmatic	A
500	L. M. (M), 32	S/P	URTI	Phlegmatic	A
501	A. S. (F), 32	P/S	UTI	Phlegmatic	A
502	A. B. (F), 32	P/S	Myositis	Melancholic	A
503	A. N. (M), 32	P/S	Contact dermatitis	Bilious	A
504	T. M. (F), 32	M/B	Gastritis	Bilious	A
505	C. W. (M), 33	B/S	LRTI/Bronchitis - PMHx Epistaxis	Bilious	A
506	T. M.(F), 33	P/S	Influenza	Phlegmatic	A
507	Z. W. (M), 33	M/P	LRTI	Phlegmatic	A
508	R. O. (F), 33	M/B	URTI	Phlegmatic	A
509	R. H. (M), 33	M/P	URTI, otitis media - PMHx Sinusitis	Phlegmatic	A
510	S. C. (F), 33	S/B	Hormonal imbalance (skips, wt gain, poor memory)	Phlegmatic	A
511	L. G. (F), 33	B/M	Influenza, UTI, frontal headaches	Phleg/Sang	A
512	M. M. (F), 33	P/M	UTI, gastritis	Sang/Bil	A
513	J. M. (F), 33	M/B	UTI/pregnancy	Sang/Phleg	A
514	M. A. G.(M), 33	P/S	Myositis, ↑BP	Mel/Sang	A

515	N. A. (F), 33	M/B	Myositis, LRTI	Mel/Phleg	A
516	A. S. (M), 33	B/M	Inguinal hernia, LBA, testicular oedema	Mel/Phleg	A
517	Z. K. (M), 33	S/P	Myositis	Melancholic	A
518	B. B. (M), 33	M/B	Myositis	Melancholic	A
519	S. M. (M), 33	P/S	Fatigue	Phlegmatic	A
520	V. C. (F), 33	S/P	Pregnancy	Phlegmatic	A
521	T. F. (M), 33	P/S	Tonsillitis	Phlegmatic	A
522	A. N. (M), 33	P/S	URTI	Phlegmatic	A
523	M. M. (M), 33	P/S	URTI	Phlegmatic	A
524	Z. N. (M), 33	M/P	URTI	Phlegmatic	A
525	T. M. (M), 33	S/P	Myositis	Melancholic	A
526	L. M. (M), 33	B/M	Acute tonsillitis	Phlegmatic	A
527	G. S. (F), 33	M/B	URTI, dyspepsia	Phlegmatic	A
528	N. B. (F), 33	P/S	Haemorrhoids - PMHx Pregnancy	Mel/Phleg	A
529	T. H. (M), 34	B/M	Ankle strain	Melancholic	A
530	R. P. (F), 34	B/M	Myositis	Melancholic	A
531	A. S. (F), 34	B/S	Stress & anxiety	Bilious	A
532	L. P. (F), 34	S/B	LRTI, UTI	Bil/Sang	A
533	B. A. (F), 34	S/P	LRTI	Phlegmatic	A
534	R. H. (F), 34	P/S	Otitis externa, pregnancy?	Phlegmatic	A
535	F. C. (F), 34	B/M	URTI	Phlegmatic	A
536	R. V. (F), 34	S/B	Myositis	Melancholic	A
537	C. R. (F), 34	S/P	Dermatitis, allergic rxn	Bilious	A
538	G. V. (M), 34	S/B	Influenza, Respiratory tract infection, elevated bp - PMHx TB	Phleg/Sang	A
539	T. B. (F), 34	M/P	Myositis	Melancholic	A
540	S. Q. (M), 34	P/M	Myositis	Melancholic	A
541	N. N. M. (F), 34	P/M	Myositis, UTI	Melancholic	A
542	N. T. (F), 34	S/P	Pregnancy	Phlegmatic	A
543	S. M. (M), 34	S/P	URTI	Phlegmatic	A
544	V. M. (F), 34	B/S	Myositis	Melancholic	A
545	J. M. (M), 34	S/P	Myositis	Melancholic	A
546	H. S. (M), 35	P/M	Appendicitis/renal colic	Melancholic	A
547	A. S. (M), 35	P/S	Influenza	Phlegmatic	A
548	F. H. (F), 35	P/S	URTI, allergic rhinitis	Phlegmatic	A
549	T. N. (F), 35	S/P	LRTI - PMHx Anaemia	Sang/Phleg	A
550	G. O. M. (M), 35	P/M	Tinea pedis/myositis	Phlegmatic	A
551	G. M. (M), 35	S/B	Gastroenteritis	Phleg/Bil	A
552	T. R. (F), 35	S/P	Myositis	Melancholic	A
553	R. V. (F), 35	S/P	Myositis - shoulder - PMHx Hayfever	Melancholic	A
554	I. R. (M), 35	S/B	URTI, tonsillitis, gastroenteritis	Phlegmatic	A
555	N. O. (F), 35	S/B	URTI - PMHx Sinusitis	Phlegmatic	A
556	A. D. (M), 35	P/M	Myositis	Melancholic	A
557	A. N. (M), 35	M/P	LRTI	Phlegmatic	A
558	N. M. (F), 35	P/M	LRTI - PMHx TB (2006)	Phlegmatic	A
559	A. M. (F), 35	P/S	Pregnancy	Phlegmatic	A
560	S. K. (M), 35	M/P	URTI	Phlegmatic	A
561	N. L. (F), 35	P/M	URTI, UTI	Phlegmatic	A
562	M. T. (M), 35	M/P	Gastroenteritis - PMHx Haemorrhoids	Phleg/Mel	A
563	Y. L. (F), 35	S/P	Myositis	Melancholic	A
564	N. M. (F), 35	P/S	Dermatitis	Bilious	A
565	L. N. (F), 35	P/S	URTI - PMHx Constipation	Phleg/Mel	A
566	M. B. (F), 36	S/B	Headaches (unilateral r)	Bilious	A
567	R. H. (M), 36	B/S	Myositis	Melancholic	A
568	S. P. (M), 36	M/P	Respiratory tract infection	Phlegmatic	A
569	C. C. P. (M), 36	P/M	Otitis media	Phlegmatic	A
570	F. K. (F), 36	S/B	URTI	Phlegmatic	A
571	T. V. (M), 36	S/P	URTI	Phlegmatic	A
572	F. S. (F), 36	S/P	URTI, influenza, myositis	Phleg/Mel	A
573	N. A. (F), 36	S/P	Dysmenorrhoea, UTI	Sang/Phleg	A
574	W. S. (F), 36	B/S	Migraine	Bilious	A
575	W. B. (M), 36	S/B	Myositis	Melancholic	A
576	B. S. (F), 36	S/B	Myositis, UTI - PMHx Sinusitis	Mel/Sang	A
577	L. G. (M), 36	M/P	Myositis	Melancholic	A
578	N. M. (F), 36	P/M	Gastroenteritis	Phlegmatic	A
579	K. G. (F), 36	S/P	Pregnancy	Phlegmatic	A
580	L. B. (F), 36	M/P	URTI	Phlegmatic	A
581	K. S. (F), 36	P/S	URTI	Phlegmatic	A
582	T. G. M. (F), 36	S/P	UTI	Sanguinous	A
583	S. D. (F), 36	P/S	Myositis	Melancholic	A
584	N. Q. (F), 36	S/P	Myositis	Melancholic	A
585	N. L. (F), 36	M/B	URTI - PMHx Acne	Phleg/Bil	A
586	S. S. M. (M), 37	S/P	Follicular tonsillitis - PMHx Asthma	Phlegmatic	A
587	F. H. (M), 37	S/B	Sciatica	Phlegmatic	A
588	E. N. S. (F), 37	P/S	Tonsillitis	Phlegmatic	A

589	M. B. (M), 37	M/P	URTI	Phlegmatic	A
590	N. H. (F), 37	P/S	URTI	Phlegmatic	A
591	M. D. (F), 37	S/P	Tendinitis	Melancholic	A
592	A. C. (F), 37	S/P	Myositis, UTI	Mel/Sang	A
593	C. J. (F), 37	M/B	Myositis, UTI	Mel/Sang	A
594	M. M. (F), 37	S/B	Bronchitis	Bilious	A
595	Z. F. (F), 37	S/P	Tonsillitis	Phlegmatic	A
596	M. M. (M), 37	P/S	URTI	Phlegmatic	A
597	T. S. (M), 37	P/M	URTI	Phlegmatic	A
598	Z. G. (F), 37	P/S	URTI - PMHx Pregnancy	Phlegmatic	A
599	R. B. G. (F), 37	P/S	Myositis - PMHx Hypotension	Melancholic	A
600	E. T. (M), 37	P/S	Myositis	Melancholic	A
601	H. A. (M), 38	P/M	Upper respiratory tract infection	Phlegmatic	A
602	V. O. (F), 38	P/S	Myositis, stress & anxiety - PMHx Occipital headache	Mel/Bil	A
603	F. N. (F), 38	P/S	Plantar fasciitis, UTI	Mel/Sang	A
604	M. B. (F), 38	B/S	Myositis, UTI	Mel/Sang	A
605	E. M. (M), 38	P/S	Gastroenteritis	Phlegmatic	A
606	N. T. (F), 38	S/P	Gastroenteritis	Phlegmatic	A
607	T. T. (M), 38	P/M	Gastroenteritis	Phlegmatic	A
608	N. W. (F), 38	P/S	Pregnancy	Phlegmatic	A
609	S. M. (M), 38	B/S	Myositis	Melancholic	A
610	S. M. (M), 38	M/B	Furuncle	Bilious	A
611	B. E. (M), 39	P/M	Myositis	Melancholic	A
612	S. A. (F), 39	P/S	URTI	Phlegmatic	A
613	N. F. (M), 39	S/P	URTI	Phlegmatic	A
614	Y. P. (M), 39	S/B	Stress & anxiety	Bilious	A
615	S. O. (M), 39	P/S	Myositis, stress & anxiety - PMHx Assaulted	Mel/Bil	A
616	E. M. (M), 39	P/M	Stress & anxiety, sinusitis	Bil/Phleg	A
617	N. L. (F), 39	M/P	Abdo spasms	Melancholic	A
618	L. G. (M), 39	S/P	URTI	Phlegmatic	A
619	C. D. (F), 39	P/S	Gastritis	Bilious	A
620	A. S. (F), 30	P/S	LRTI - PMHx RVD pos	Phlegmatic	C/A
621	L. M. (F), 31	M/P	URTI - PMHx RVD, UTI	Phlegmatic	C/A
622	B. S. (M), 31	P/S	URTI - PMHx Diabetes, HPT	Phleg/Sang	C/A
623	N. A. (F), 32	S/P	URTI - PMHx Psoriasis	Phleg/Mel	C/A
624	A. M. (M), 32	S/P	Myositis - PMHx Asthma	Melancholic	C/A
625	S. D. (F), 32	S/P	Tonsillitis - PMHx HPT, gastritis	Sang/Bil	C/A
626	N. S. (F), 33	P/M	Myositis - PMHx RVD pos	Mel/Phleg	C/A
627	N. D. (F), 34	B/M	Anxiety attack - PMHx Fibrositis	Melancholic	C/A
628	N. G. (F), 34	P/S	Influenza - PMHx Asthma	Phlegmatic	C/A
629	A. M./ (F), 34	P/S	UTI - PMHx HPT	Sanguinous	C/A
630	K. Z. (F), 34	M/P	Sciatica - PMHx Hyperthyroidism	Mel/Bil	C/A
631	M.J. (F), 35	M/P	LRTI - PMHx RVD	Phlegmatic	C/A
632	M. F. V. S. (M), 35	M/B	Tonsillitis, gastritis - PMHx Epilepsy	Phleg/Bil/Phleg	C/A
633	M. J. (F), 35	S/B	Gastroenteritis (A) - PMHx Pcos, pre diabetic, hypothyroidism	Sang/Phleg	C/A
634	Z. O. (F), 35	M/P	Influenza - PMHx RVD pos	Phlegmatic	C/A
635	P. M. (F), 35	P/M	URTI - PMHx RVD pos	Phlegmatic	C/A
636	N. C. M. (F), 35	P/M	URTI - PMHx RVD pos	Phlegmatic	C/A
637	B. L. P. (F), 35	P/S	Myositis - PMHx HPT	Melancholic	C/A
638	S. B. (F), 35	P/M	Gastritis - PMHx HPT	Bil/Mel	C/A
639	M. B. (F), 36	S/B	LRTI (wheeze)/hpt query/UTI - PMHx Frontal headaches/preclampsia	Phleg/Sang	C/A
640	P. J. (F), 36	P/M	Influenza - PMHx RVD pos, TB (2018)	Phlegmatic	C/A
641	P. S. (F), 36	S/P	Influenza - PMHx RVD pos, asthma, HPT	Phlegmatic	C/A
642	Z. S. (F), 36	P/S	Otitis media - PMHx RVD pos	Phlegmatic	C/A
643	T. J. (F), 36	S/P	Allergic reaction - PMHx RVD pos	Bil/Phleg	C/A
644	N. G. (F), 36	P/S	Myositis - PMHx RVD pos, HPT	Mel/Phleg	C/A
645	N. S. (F), 36	B/M	Dermatitis - PMHx RVD pos, UTI	Bil/Phleg	C/A
646	X. P. (F), 37	P/M	Pregnancy - PMHx RVD pos	Phlegmatic	C/A
647	H. M. (F), 37	P/S	Gastritis - PMHx HPT	Bilious	C/A
648	S. B. (F), 38	P/M	Influenza - PMHx RVD	Phlegmatic	C/A
649	L. R. (F), 38	P/M	URTI/odema - PMHx HTP, RVD	Phlegmatic	C/A
650	S. S. (F), 38	S/B	Myositis - PMHx HPT, DM, OA	Melancholic	C/A
651	L. S. (F), 38	P/M	Myositis, UTI - PMHx RVD pos	Mel/Phleg	C/A
652	V. M. (M), 38	S/P	Influenza - PMHx RVD pos	Phlegmatic	C/A
653	N. N. (F), 38	P/S	Tendonitis - PMHx RVD pos	Mel/Phleg	C/A
654	S. N. (F), 39	P/S	UTI - PMHx RVD pos	Sang/Phleg	C/A
655	Z. A. (F), 39	P/S	Conjunctivitis - PMHx Asthma	Bil/Phleg	C/A
656	M. N. M. (M), 33	B/M	HPT, DM, CHOL	Melancholic	C
657	A. G. (F), 34	S/P	Diabetes, hypothyroidism? nerve impingement - PMHx Lymphoedema	Phlegmatic	C
658	R. W. M. (M), 34	M/P	RVD, UTI	Phleg/Sang	C
659	Z. S. (F), 34	S/B	Arthritis - RA	Sang/Mel	C
660	R. V. (M), 36	S/P	Arthritis - RA - PMHx Embolis (was on warferin)	Sang/Phleg	C

661	R. R. (M), 40	P/M	Myositis	Melancholic	A
662	B. S. (M), 40	M/P	URTI	Phlegmatic	A
663	J. A. (M), 40	B/M	URTI/myositis - PMHx Gunshot wounds	Phleg/Mel	A
664	S. K. (F), 40	S/B	Myositis	Melancholic	A
665	W. E. (M), 40	P/S	Gastritis	Bilious	A
666	K. O. (M), 40	B/M	Tinea pedis	Sang/Phleg	A
667	R. A. (F), 40	S/B	UTI, myositis	Sang/Mel	A
668	M. G. (M), 40	P/M	Myositis	Melancholic	A
669	A. M. (M), 40	M/P	Myositis	Melancholic	A
670	M. M. (M), 40	P/M	Myositis	Melancholic	A
671	Z. M. (F), 40	S/B	Gatritis	Bilious	A
672	P. T. (F), 40	P/S	URTI	Phlegmatic	A
673	L. X. M. (F), 40	P/S	URTI	Phlegmatic	A
674	N. M. (F), 40	S/B	Myositis	Melancholic	A
675	U. N. (F), 40	P/S	Myositis, dermatitis	Melancholic	A
676	T. G. T. (F), 40	M/B	URTI	Phlegmatic	A
677	B. B. (F), 40	S/B	URTI	Phlegmatic	A
678	R. V. (F), 41	S/P	Sciatica	Melancholic	A
679	D. V. H. (M), 41	M/B	UTI, myositis - PMHx Hematuria	Bil/Mel	A
680	B. E. T.(M), 41	P/M	Influenza	Phlegmatic	A
681	S. S. (F), 41	P/S	Mastitis	Phlegmatic	A
682	S. D. (M), 41	S/P	Myositis, UTI, pruritic genital rash (A)	Mel/Sang	A
683	S. N. (M), 41	S/P	Myositis	Melancholic	A
684	N. D. (F), 41	P/S	Gastritis, UTI	Bilious	A
685	V. N.(M), 41	S/P	Scabbies	Bilious	A
686	T. N. (M), 41	B/S	URTI	Phlegmatic	A
687	A. S. (M), 42	M/B	Gastroenteritis (A) - PMHx Knee op	Bil/Mel	A
688	N. L. (F), 42	S/P	URTI/influenza	Phlegmatic	A
689	F. J. (F), 42	M/B	Stress & anxiety	Bilious	A
690	P. M. (F), 42	S/B	URTI	Phlegmatic	A
691	V. K. (M), 42	S/B	URTI	Phlegmatic	A
692	P. D. (F), 43	P/M	Myositis	Melancholic	A
693	S. H. (F), 43	S/P	Myositis - PMHx Sinusitis	Melancholic	A
694	L. J. (F), 43	S/B	Dermatitis, allergies	Bilious	A
695	L. P. M. (F), 43	P/S	LRTI	Phlegmatic	A
696	K. M. (M), 43	P/S	URTI	Phlegmatic	A
697	N. D. (F), 43	S/P	UTI - PMHx Frontal headaches	Sanguinous	A
698	N. B. (F), 43	P/S	Vaginitis	Bilious	A
699	N. M. (F), 43	M/B	Influenza	Phlegmatic	A
700	S. D. (F), 44	M/P	Myositis, HPT, CHOL	Melancholic	A
701	A. C. (F), 44	S/B	Gastritis, UTI, stress	Bil/Sang/Bil	A
702	Y. W. (F), 44	S/P	URTI/influenza	Phlegmatic	A
703	R. B. (F), 44	P/S	Gastroenteritis, URTI, UTI	Phleg/Sang	A
704	M. D. (F), 44	S/P	Myositis	Melancholic	A
705	F. K. (F), 44	S/P	Hormonal imbalance	Phlegmatic	A
706	N. S. (F), 44	S/P	Stress & anxiety	Melancholic	A
707	S. D. C. (F), 45	P/M	Myositis	Melancholic	A
708	G. S. (M), 45	M/P	Myositis	Melancholic	A
709	F. A. (F), 45	B/M	Myositis, ↑BP	Melancholic	A
710	P. W. (F), 45	P/M	Influenza - PMHx Sterilized	Phlegmatic	A
711	A. C. (M), 45	M/P	Influenza, low bp, cervical lymph	Phlegmatic	A
712	N. C. (F), 45	S/P	Influenza, UTI	Phlegmatic	A
713	R. C. (M), 45	B/S	Myositis	Melancholic	A
714	C. S. (M), 45	S/B	Myositis, pinched nerve	Melancholic	A
715	N. S. (F), 45	S/P	Myositis (A) - PMHx Hypertension, asthma	Mel/Sang/Phleg	A
716	N. M. (F), 45	P/M	Myositis, UTI	Melancholic	A
717	L. D. W. (F), 46	S/P	Influenza	Phlegmatic	A
718	T. A. (F), 46	S/B	Stress & anxiety	Bilious	A
719	C. L. (F), 46	P/M	LRTI, UTI, STD	Phleg/Sang	A
720	L. A. (M), 47	M/P	Myositis	Melancholic	A
721	M. E. (M), 47	B/M	LRTI, UTI, influenza	Phleg/Sang	A
722	Z. M. (F), 47	S/B	URTI	Phlegmatic	A
723	A. S. M. (M), 47	S/P	URTI	Phlegmatic	A
724	E. I. (M), 47	P/S	URTI	Phlegmatic	A
725	S. M. D. (F), 48	P/S	Pinched nerve, sciatica	Melancholic	A
726	R. S. (M), 48	M/B	Smoking cessation, lethargic, glucosuria	Phlegmatic	A
727	M. A. (F), 48	M/P	UTI/HPT/Stress & anxiety	Sang/Bil	A
728	P. M. (M), 48	P/M	URTI	Phlegmatic	A
729	M. S. S. (M), 49	M/P	Ankle strain, myositis	Melancholic	A
730	R. A. (M), 49	S/P	Sciatica, myositis	Melancholic	A
731	L. B. (F), 49	M/B	Gastritis, UTI	Bil/Sang	A
732	N. S. (F), 49	B/S	Myositis	Melancholic	A
733	F. A. (F), 49	S/B	Gastroenteritis, tinea pedis	Bil/Phleg	A
734	T. L. (M), 49	P/M	Myositis	Melancholic	A
735	M. L. Q. (M), 49	P/S	Gastroenteritis	Phlegmatic	A

736	N. D. (F), 49	P/S	URTI	Phlegmatic	A
737	V. W. G. (M), 49	B/S	URTI	Phlegmatic	A
738	Z. S. (F), 40	M/B	URTI, otitis M - PMHx RVD pos	Phlegmatic	C/A
739	L. S. (F), 40	P/S	UTI, myositis - PMHx RVD pos	Mel/Phleg	C/A
740	M. K. (M), 41	S/P	LRTI, diabetes	Phlegmatic	C/A
741	J. D. (F), 41	P/M	Migraine, otalgia - PMHx DM	Phlegmatic	C/A
742	T. S. (F), 41	P/S	URTI - PMHx RVD	Phlegmatic	C/A
743	C. A. (F), 41	S/P	Dermatitis, tinea cruris & pedis, myositis - PMHx Hystorectomy, CA	Phleg/Mel	C/A
744	L. M. (M), 41	S/P	Urti, arthralgia - PMHx Hypertension, abdominal cyst, hernia	Phleg/Mel/Sang	C/A
745	Z. S. (M), 41	M/B	Anal infection, fissures - PMHx HPT	Melancholic	C/A
746	N. S. (F), 41	M/B	Myositis - PMHx HPT	Melancholic	C/A
747	N. B. (F), 41	P/M	URTI, Myositis - PMHx RVD pos	Mel/Phleg	C/A
748	N. M. (F), 43	M/P	Gastritis, URTI - PMHx HPT	Bil/Phleg/Mel	C/A
749	M. B. (F), 43	S/B	Haemorrhoids, dermatitis - PMHx RVD pos	Mel/Phleg	C/A
750	Q. A. (M), 44	M/P	Myositis - PMHx RVD	Melancholic	C/A
751	A. H. B. (M), 44	B/S	Psoriasis - PMHx Stress	Bil/Mel	C/A
752	D. B. (F), 44	S/P	Influenza - PMHx RVD	Phlegmatic	C/A
753	D. J. (F), 44	S/P	URTI/diabetes	Phlegmatic	C/A
754	L. J. (F), 44	P/M	URTI/otitis media - PMHx Chol, DM, HPT	Phleg/Mel	C/A
755	F. S. (F), 44	S/P	HPT, UTI - PMHx Tonsillectomy	Sanguinous	C/A
756	S. J. (M), 44	S/P	Myositis - PMHx MI	Melancholic	C/A
757	S. S. (F), 44	B/S	Myositis, stress & anxiety - PMHx HPT, DM, hystorectomy	Mel/Bil	C/A
758	A. A. B. (M), 44	S/P	Gastritis - PMHx Dyspepsia, hyperacidity	Bil/Phleg/Mel	C/A
759	M. R. (M), 44	M/B	UTI, dyspepsia - PMHx Gastric ulcer, BPH, hiatus hernia	Sang/Bil/Mel	C/A
760	C. R. (M), 44	S/P	Myositis, neuropath	Melancholic	C/A
761	M. S. (F), 44	S/B	Influenza - PMHx RVD pos	Phlegmatic	C/A
762	C. L. M. (M), 44	P/M	Gastritis - PMHx RVD pos	Bil/Phleg	C/A
763	N. P. H. (F), 44	S/B	URTI - PMHx Hx of gastric ulcers	Phleg/Bil	C/A
764	P. B. (F), 45	S/P	URTI - PMHx Ulcer	Phlegmatic	C/A
765	N. Z. (F), 45	P/M	Influenza, elevated BP	Phleg/Mel	C/A
766	P. P.N.(F), 45	S/B	Myositis - PMHx CA	Melancholic	C/A
767	S. M. (M), 45	M/P	Myositis - PMHx RVD pos	Mel/Phleg	C/A
768	B. M. (F), 45	P/S	UTI - PMHx RVD pos	Sang/Phleg	C/A
769	P. D. (F), 45	S/B	URTI - PMHx Diabetes	Phlegmatic	C/A
770	C. L. (F), 46	M/P	Myositis, arthritis - PMHx Hypertension/asthma	Mel/Phleg/Sang	C/A
771	A. N. Y. (F), 46	M/B	LRTI - PMHx Asthma	Phlegmatic	C/A
772	R. M. (M), 46	P/S	URTI - PMHx Schizophrenia	Phleg/Mel	C/A
773	B. M. (F), 46	S/P	URTI - PMHx RVD pos, myositis	Phleg/Mel	C/A
774	N. H. (M), 47	M/B	Myositis - PMHx HPT, Chol	Melancholic	C/A
775	F. F. (F), 47	P/S	Otitis externa - PMHx HPT	Phleg/Sang	C/A
776	A. N. (M), 47	S/P	Myositis - PMHx Asthma	Mel/Phleg	C/A
777	M. A. (M), 47	P/M	Myositis - PMHx HPT	Melancholic	C/A
778	T. M. (F), 47	M/P	UTI - PMHx RVD	Mel/Phleg	C/A
779	C. T. W. (F), 47	B/M	Myositis - PMHx RVD pos	Mel/Phleg	C/A
780	A. N. (M), 48	M/P	Myositis - PMHx Epilepsy	Mel/Phleg	C/A
781	E. F. (M), 48	S/P	Myositis, sciatica, UTI, gastroenteritis - PMHx Elevated blood pressure, diabetes query	Mel/Phleg/Sang	C/A
782	G. R. (M), 48	M/P	Stress, flu, HPT	Bil/Phleg/Mel	C/A
783	S. M. (M), 48	P/S	URTI - PMHx RVD pos	Phlegmatic	C/A
784	N. J. (M), 49	P/S	LRTI, uncontrolled diabetes - PMHx HPT, asthma	Phleg/Sang/Mel	C/A
785	S. M. (F), 49	S/P	LRTI/arthritis - PMHx HPT/CA	Phleg/Mel	C/A
786	M. T. (M), 49	P/S	Myositis - PMHx RVD pos	Mel/Phleg	C/A
787	D. W. J. (F), 40	S/B	HPT - PMHx Stress (A)	Sang/Bil	C
788	L. J. (F), 41	M/P	Arthritis, diabetes melitis - PMHx DM, HPT, Chol	Mel/Phleg/Sang	C
789	N. L. (M), 41	M/P	Uncontrolled DM	Melancholic	C
790	M. A. (F), 41	S/B	Arthritis	Melancholic	C
791	Z. B.(F), 41	P/S	Infertility - PMHx HPT	Phlegmatic	C
792	M. M. (M), 41	P/S	Renal pathology	Melancholic	C
793	N. F. (F), 42	P/S	Edema - PMHx UTI, RVD pos	Phlegmatic	C
794	M. N. (F), 43	M/P	Myositis/arthralgia - PMHx OA	Melancholic	C
795	D. B. (F), 44	P/S	HPT, myositis	Sang/Mel	C
796	A. A. (M), 45	B/M	HPT, stress & anxiety - PMHx Pre diabetic, tonsillectomy	Bil/Phleg/Mel	C
797	B. M. (F), 45	S/P	Neuropathies - PMHx HPT, RVD pos	Phlegmatic	C
798	S. M. (M), 45	P/M	Dermatitis/eczema	Bilious	C
799	I. M. (M), 47	M/P	Arthralgia, myositis - PMHx Diabetes	Mel/Phleg	C
800	C. J. (F), 50	S/P	URTI	Phlegmatic	A
801	Z. B. (M), 50	M/P	Myositis - PMHx TB (2014, 2018)	Mel/Phleg	A
802	F. P. (F), 51	S/B	URTI - PMHx Tonsillectomy	Phlegmatic	A
803	S. A. (M), 51	M/P	LRTI	Phlegmatic	A
804	W. S. (F), 51	P/S	Myositis/constipation/URTI	Mel/Phleg	A
805	E. L. (M), 51	S/P	Myositis	Melancholic	A

806	S. A. (M), 52	P/M	Myositis	Melancholic	A
807	R. S. (F), 52	P/M	Myositis	Melancholic	A
808	E. W. (F), 52	S/P	URTI	Phlegmatic	A
809	V. R. (F), 52	P/S	Influenza, ↑BP - PMHx Menopause	Phleg/Bil	A
810	M. N. S. (M), 52	S/P	Gastroenteritis - PMHx HPT, Chol	Phlegmatic	A
811	R. J. (M), 52	B/S	Myositis	Melancholic	A
812	K. M. (F), 52	P/M	Stress & anxiety	Bilious	A
813	N. F. (F), 52	S/B	URTI	Phlegmatic	A
814	A. V. M. (M), 52	B/M	URTI	Phlegmatic	A
815	S. S. (M), 52	S/B	Myositis	Melancholic	A
816	F. J. (F), 53	M/P	Allergies/stress & anxiety	Bilious	A
817	r. I. (M), 53	B/M	URTI, myositis	Phleg/Mel	A
818	S. F. (F), 53	P/M	URTI, gastritis	Phleg/Bil	A
819	V. J. (F), 53	P/M	URTI/UTI	Phleg/Sang	A
820	T. N. (F), 53	P/S	URTI	Phlegmatic	A
821	D. S. (F), 53	S/B	Myositis	Melancholic	A
822	L. M. (F), 54	P/S	Gastroenteritis, URTI	Phlegmatic	A
823	N. B. (F), 54	P/S	Pinched nerve, carpal tunnel, OA	Melancholic	A
824	B. D. (F), 54	S/B	URTI (A)	Phlegmatic	A
825	B. M. (F), 54	P/S	URTI/constipation/myositis	Phleg/Mel	A
826	B. L. P. (F), 54	P/S	LRTI	Phlegmatic	A
827	J. R. I. (M), 55	P/M	Back injury, myositis	Melancholic	A
828	C. D. M. (F), 55	M/B	Stress & anxiety, UTI	Bil/Sang	A
829	N. S. (F), 55	M/P	Myositis	Melancholic	A
830	S. R. (F), 56	B/S	Myositis, stress & anxiety	Melancholic	A
831	S. K. (F), 56	M/B	UTI	Sanguinous	A
832	R. I. (M), 57	M/B	Sciatica	Melancholic	A
833	S. M. (F), 57	B/M	LRTI, candidiasis	Phlegmatic	A
834	D. J. (F), 57	P/S	Myositis	Melancholic	A
835	V. M. (M), 57	S/P	Influenza	Phlegmatic	A
836	J. S. (F), 58	P/M	Myositis/LRTI - PMHx Tonsillectomy	Mel/Phleg	A
837	C. L. (M), 58	M/P	Gastroenteritis	Phlegmatic	A
838	D. K. (M), 58	S/B	URTI	Phlegmatic	A
839	F. S. (F), 58	S/B	Stress & anxiety/migrain - PMHx DM	Bil/Sang	A
840	T. P. (F), 58	M/B	Otalgia, abdom spas	Melancholic	A
841	T. M. (M), 59	P/M	Myositis	Melancholic	A
842	J. H. (F), 59	M/P	LRTI	Phlegmatic	A
843	N. H. (M), 59	P/S	LRTI wheezy	Phlegmatic	A
844	R. G. (M), 59	S/B	Sinusitis, headaches	Phlegmatic	A
845	C. S. D. (M), 59	S/P	Myositis	Melancholic	A
846	J. A. (F), 50	B/M	Otitis media - PMHx Chol, stroke	Phleg/Mel	C/A
847	T. D. (F), 54	P/S	Abscess (A), Stress & anxiety - PMHx Diabetes, HPT, Chol	Bil/Sang	C/A
848	T. B. (M), 50	P/M	Myositis - PMHx Arthritis	Melancholic	C/A
849	E. O. (F), 50	M/B	Gastroenteritis - PMHx HPT, Chol	Bil/Mel	C/A
850	A. B. (F), 50	B/M	HPT, gastroenteritis, URTI	Sang/Phleg	C/A
851	R. W. (M), 50	S/B	Myositis, lower backache injury - PMHx Hypothyroidism, HPT	Mel/Phleg/Sang	C/A
852	B. M. (F), 50	S/P	URTI - PMHx HPT, stroke (2016)	Phlegmatic	C/A
853	L. B. S. (F), 51	P/S	Cellulitis - PMHx Lower limb oedema	Sang/Phleg	C/A
854	S. K. (F), 51	P/S	Stress & anxiety/myositis - PMHx HPT, fatty liver, diverticulitis	Bil/Mel	C/A
855	K. V. W. (M), 51	M/P	Gastritis, liver pathology	Bil/Mel	C/A
856	T. B. M. (F), 51	P/S	LRTI - PMHx HPT	Phlegmatic	C/A
857	T. F. H. (F), 51	P/S	URTI - PMHx Diabetes, HPT	Phlegmatic	C/A
858	M. H. (M), 51	S/P	Myositis - PMHx HPT	Melancholic	C/A
859	M. J. (F), 52	P/M	Myositis - PMHx HPT	Melancholic	C/A
860	E. A. (F), 52	P/S	Respiratory tract infection, headaches, elevated blood pressure - PMHx HPT (defaulted 6 yrs ago), sterilized	Phleg/Sang	C/A
861	F. S. (F), 52	B/S	Myositis/LRTI/HPT - PMHx Asthma, PE	Mel/Phleg/Sang	C/A
862	E. M. (F), 52	P/M	Myositis, pinched nerve - PMHx HPT, Chol, fibroids	Mel/Sang/Bil	C/A
863	L. M. (F), 52	S/P	URTI - PMHx RVD pos	Phlegmatic	C/A
864	F. L. (M), 52	P/S	Myositis - PMHx MDM, HPT	Mel/Phleg	C/A
865	Y. M. (F), 53	S/P	LRTI, influenza - PMHx HPT	Phlegmatic	C/A
866	E. W. (F), 53	S/P	LRTI - PMHx HPT	Phleg/Sang	C/A
867	F. S. (M), 53	P/S	Myositis/lowerback ache - work related, stress & anxiety - PMHx Hypercholesterolemia	Mel/Bil	C/A
868	I. S. (F), 53	M/P	Tinea pedis, cellulitis, ulcer	Sang/Phleg	C/A
869	E. G. (M), 53	P/S	Myositis - PMHx HPT	Melancholic	C/A
870	N. M. (F), 53	P/S	Stress, myositis - PMHx RVD pos	Mel/Phleg	C/A
871	S. I. (F), 54	P/S	Myositis - PMHx Gallbladder removed, inguinal hernia	Melancholic	C/A
872	J. M. (F), 54	P/S	Myositis, sciatica - PMHx HPT	Mel/Phleg/Sang	C/A
873	V. M.M. (F), 54	S/P	Indigestion - PMHx Hyperacidity, gallstones, HPT	Phleg/Mel/Sang	C/A
874	M. K. (M), 54	M/B	Myositis - PMHx HPT	Melancholic	C/A
875	B. Q. (F), 54	P/S	Influenza - PMHx HPT	Phlegmatic	C/A
876	Z. A. (F), 55	M/P	Myositis, anthralgia - PMHx HPT, Chol, DM	Mel/Phleg	C/A

877	Y. B. H. (F), 55	M/P	LRTI - PMHx Stroke, MI, PE, hypothyroidism	Phleg/Mel	C/A
878	A. N. (M), 55	S/P	Abscess (A) - PMHx TB, RVD	Bil/Phleg	C/A
879	S. T. (F), 55	P/S	Otorrhea - PMHx DM1, HPT	Phlegmatic	C/A
880	T. M. (M), 55	S/P	Furuncle - PMHx HPT	Bil/Sang	C/A
881	T. K. (F), 55	P/S	Myositis - PMHx DM, HPT, ulcers	Mel/Phleg/Bil	C/A
882	J. W. (M), 56	P/S	HPT, Myositis, UTI - PMHx Arthritis	Sang/Mel	C/A
883	S. C. (F), 56	M/P	Respiratory tract infection, UTI, dry yellow coat - PMHx Asthma, HPT, arthritis	Bil/Sang/Phleg/Mel	C/A
884	C. P. (F), 57	M/P	Myositis - PMHx DM	Mel/Phleg	C/A
885	P. V. R. (F), 57	B/S	UTI, elevated blood glucose, glucosuria - PMHx Gallbladder rupture	Sanguinous	C/A
886	D. J. (M), 57	M/B	Tonsillitis - PMHx CA	Phleg/Mel	C/A
887	I. S. (F), 57	P/S	URTI - PMHx HPT, DM, DVT	Phleg/Sang/Mel	C/A
888	G. V. M. (M), 57	B/M	Dermatitis - PMHx RVD pos	Bil/Phleg	C/A
889	Y. V. D. (M), 58	M/B	Myositis - PMHx HPT, MI	Melancholic	C/A
890	E. F. (F), 58	S/B	Myositis, arthralgia, elevated BP - PMHx HPT, Chol, abdo hernia	Mel/Sang	C/A
891	G. K. (F), 58	S/P	LRTI - PMHx Asthma	Phlegmatic	C/A
892	L. N. N. (M), 58	M/P	Myositis, OA - PMHx HPT, angina	Melancholic	C/A
893	K. E. N. (M), 58	P/S	Diabetes M - PMHx HPT	Phlegmatic	C/A
894	X. N. (M), 58	P/S	Tonsillitis - PMHx HPT	Phlegmatic	C/A
895	N. Z. (F), 58	M/B	Bronchitis - PMHx HPT, DM	Phleg/Mel	C/A
896	E. D. (M), 59	S/P	Gastritis, ulcer	Bilious	C/A
897	S. M. (M), 59	P/M	Stress & anxiety, depression - PMHx HPT, CHOL, tia, BPH	Bil/Mel/Phleg	C/A
898	W. S. (M), 59	B/M	UTI - PMHx HPT	Sang/Mel	C/A
899	L. M. (M), 59	S/P	Myositis - PMHx DM	Mel/Phleg	C/A
900	E. O. (F), 50	M/P	HPT, hypercholesterolemia - PMHx Shoulder pain	Melancholic	C
901	R. M. (M), 50	B/S	HPT, hypercholesterolemia - PMHx Ankle op	Sang/Mel	C
902	F. C. (F), 51	S/B	Arthritis-RA/fibromyalgia - PMHx Scleritis, polyyps, angina	Mel/Bil	C
903	I. H. (M), 52	M/P	Arthralgia - PMHx Hypercholesterolemia	Melancholic	C
904	M. A. S. (M), 52	S/P	HPT	Sanguinous	C
905	N. M. (F), 52	B/S	Arthritis	Melancholic	C
906	N. S. (F), 52	P/S	Arthritis - OA - PMHx HPT	Melancholic	C
907	C. I. (F), 54	P/M	Arthritis - OA - PMHx HPT/DM	Mel/Phleg	C
908	F. H. (M), 54	S/P	Migraines, HPT wet cupping - PMHx Asthma	Phleg/Sang	C
909	J. K. (F), 54	P/M	Neuralgia - PMHx Arthritis, DM	Mel/Phleg	C
910	S. A. (F), 55	P/M	Arthritis - OA - PMHx Fatty liver, hypercholesterolemia	Mel/Phleg	C
911	I. K. (M), 55	P/S	Haematuria - PMHx Kidney stones, BPH, CA?	Bil/Mel	C
912	V. O. (F), 56	S/P	Arthritis - OA, HPT	Mel/Sang	C
913	F. H. (F), 58	S/B	HPT, DM, hernia	Sanguinous	C
914	R. B. (M), 58	P/M	OA	Melancholic	C
915	E. B. (M), 58	P/M	OA	Melancholic	C
916	E. R. (F), 58	S/B	Arthralgia, myositis, HPT - PMHx Hypercholesterolemia, abdo hernia	Mel/Sang	C
917	M. P. (F), 59	S/B	Arthritis - OA	Melancholic	C
918	N. D. (F), 59	S/B	Depression, bipolar - PMHx Forgetfulness	Phlegmatic	C
919	A. W. (F), 59	S/B	Diabetes (uncontrolled), varicose veins	Sanguinous	C
920	N. M. (F), 60	P/S	LRTI	Phlegmatic	A
921	N. G. (F), 61	P/M	Myositis, stress	Melancholic	A
922	J. D. (M), 62	S/P	Myositis	Melancholic	A
923	R. A. (F), 64	S/P	URTI, myositis	Phleg/Mel	A
924	R. N. (M), 67	M/B	LRTI, dyspepsia, myositis	Melancholic	A
925	P. F. (F), 67	B/M	Hayfever	Bilious	A
926	N. N. (F), 67	P/M	Constipation	Melancholic	A
927	A. M. (M), 68	M/B	Sciatica, UTI - PMHx Spine op x3	Mel/Sang	A
928	F. S. (F), 69	P/S	Myositis, HPT	Mel/Sang	A
929	S. M. (F), 60	S/P	Myositis - PMHx HPT, CAD	Mel/Sang	C/A
930	M. A. (F), 60	B/S	Influenza, UTI - PMHx HPT	Phleg/Sang	C/A
931	R. V. (F), 60	S/B	HPT, URTI	Sang/Phleg	C/A
932	B. M. Z.(F), 61	B/S	Migraines, stress & anxiety, UTI	Bil/Sang	C/A
933	R. A. (F), 61	S/P	Myositis - PMHx Arthritis	Melancholic	C/A
934	S. J. (F), 61	P/S	Myositis/osteoarthritis - PMHx HPT, Chol	Mel/Sang	C/A
935	F. F. (F), 61	B/S	Odema, UTI	Phlegmatic	C/A
936	D. N. M. (F), 62	P/S	URTI - PMHx HPT	Phlegmatic	C/A
937	L. P. (F), 64	S/B	Stress & anxiety - PMHx HPT/DM2	Bil/Sang	C/A
938	D. B. (M), 64	B/M	URTI - PMHx HPT	Phleg/Mel	C/A
939	R. M. (F), 64	P/S	Influenza - PMHx Arthritis, hyperacidity	Phleg/Mel	C/A
940	V. B. (F), 64	S/P	Myositis - PMHx HPT	Mel/Sang	C/A
941	V. Z. (F), 65	S/P	URTI (A) - PMHx HPT, gout, diabetes, Chol, OA, hystorectomy	Phleg/Sang/Mel	C/A
942	W. T. (F), 65	S/P	LRTI - PMHx HPT, CA	Phleg/Sang/Mel	C/A
943	W. M. (M), 66	B/S	Sciatica, nerve entrapment - PMHx HPT, Chol, back op, kidney stones	Melancholic	C/A

944	L. D. (F), 67	M/P	Indigestion - PMHx OA, HPT	Phleg/Mel	C/A
945	R. C. B. (M), 68	M/B	Myositis, sciatica - PMHx Angina, CAD, MI, diabetes, Chol, stents	Melancholic	C/A
946	A. G. (F), 68	S/P	Myositis, BP - PMHx Chol, hypothyroidism, angina	Mel/Sang/Phleg	C/A
947	N. M. (F), 68	S/B	Otitis media - PMHx HPT	Phlegmatic	C/A
948	A. L. (M), 69	M/P	Sciatica, diabetes, neuropathy - PMHx Diabetes, sinusitis	Melancholic	C/A
949	L. G. (F), 69	M/B	Scabies - pruritic - PMHx HPT, Chol, OA	Bilious	C/A
950	M. P. (M), 60	P/M	Oedema (unspecified), fluid overload - PMHxDM, HPT, Chol, gout	Melancholic	C
951	R. M. (M), 60	P/M	UTI/haematuria - PMHx Poli, meningitis	Sang/Bil	C
952	G. J. (F), 62	S/B	Hypercholesterolemia - PMHx HPT, OA	Sang/Mel	C
953	N. N. (F), 63	S/P	Arthritis - OA, constipation - PMHx DM	Mel/Phleg	C
954	O.P. (M), 64	M/P	Diabetes - PMHx HPT, DM, OA, Chol	Phleg/Mel	C
955	R. K. (F), 64	S/P	HPT - PMHx Prediabetes, hystorectomy, colonoscopy	Sang/Mel	C
956	H. O. (M), 64	P/S	Diabetes, HPT - PMHx DM	Sang/Phleg	C
957	M. T. (M), 64	S/P	Gout, hypertension - PMHx OA	Mel/Sang	C
958	M. L. G. (M), 65	P/S	Dermatitis	Sanguinous	C
959	M.S. B. (M), 65	S/P	HPT	Sanguinous	C
960	E. C. (M), 65	P/S	Dyshydrosis/dermatitis - PMHx Stress	Bilious	C
961	S. R. (M), 66	P/S	Arthritis	Melancholic	C
962	N. B. (F), 66	P/S	HPT, paresthesia	Melancholic	C
963	M. B. (F), 67	M/B	DM - PMHx HPT, Chol, MI, OA	Melancholic	C
964	A. W. (F), 67	B/S	HTP, hypercholesterolemia - PMHx Anxiety	Sang/Bil/Mel	C
965	J. M. (F), 68	M/B	Arthralgia - PMHx Hypercholesterolemia, HPT	Melancholic	C
966	D. N. (M), 69	B/M	Arthritis, hypertension, ↑BG, ↑CHOL	Melancholic	C
967	D. V. S. (M), 70	S/P	Epistaxis - PMHx Sinusitis	Bilious	A
968	R. S. (F), 72	P/M	URTI	Phlegmatic	A
969	E. V. W. (M), 70	P/M	LRTI, asthma - PMHx HPT	Phleg/Mel	C/A
970	F. H. (F), 70	P/M	URTI - PMHx OA, varicose veins	Phleg/Mel	C/A
971	A. N. N. (F), 70	B/S	Gastroenteritis - PMHx DM, HPT	Phlegmatic	C/A
972	T. H. (F), 71	M/P	Stress & anxiety/myositis - PMHx HPT, angina	Bil/Mel	C/A
973	E. H. (F), 71	M/P	URTI - PMHx CVA, DM, epilepsy, hydrocephalus	Phleg/Mel	C/A
974	J. V. T. (F), 71	S/B	URTI - PMHx HPT, OA	Phleg/Mel	C/A
975	M. V. S. (M), 72	M/P	LRTI/asthma	Phleg/Mel	C/A
976	A. P. (F), 72	M/P	Stress & anxiety - PMHx Chol, CA, osteoporosis	Bil/Mel	C/A
977	N. N. (F), 72	S/P	Ear impaction - PMHx HPT, arthritis, ulcer	Mel/Bil	C/A
978	M. W. (F), 73	P/M	LRTI (wheeze)/myositis, UTI	Phleg/Mel/Sang	C/A
979	S. W. (M), 75	M/B	UTI, haematuria - PMHx Asthma, OA, HPT	Sang/Bil/Mel	C/A
980	B. G. (M), 76	P/M	Bronchitis - PMHx HPT	Phleg/Mel	C/A
981	A. N. M. (F), 76	S/P	LRTI - PMHx OA, HPT	Phleg/Mel	C/A
982	A. J. (F), 79	P/M	Myositis, UTI - PMHx HPT	Mel/Sang	C/A
983	N. J. (F), 79	S/P	UTI - PMHx CVA, HPT, dyslipidemia	Melancholic	C/A
984	E. R. (F), 71	M/P	Dermatitis, stasis eczema, HPT	Phleg/Mel	C
985	S. Z. (M), 72	M/P	OA - PMHx CA	Melancholic	C
986	L. S. (F), 72	B/S	HPT, angina - PMHx Diabetes	Sang/Mel	C
987	A. J. (M), 74	P/M	Myositis	Melancholic	C
988	J. D. L. (F), 74	M/B	Dermatitis - PMHx HPT	Bil/Mel	C
989	F. S. (F), 75	P/S	Arthritis - OA - PMHx HPT, Chol, hystorectomy	Mel/Sang	C
990	J.C. (F), 77	M/P	Arthralgia, myositis	Melancholic	C
991	M. I. (F), 79	M/P	Arthralgia, OA - PMHx Cataracts, HPT	Melancholic	C
992	F. J. (F), 83	S/B	OA	Melancholic	A
993	E. P. (F), 80	B/S	LRTI, alzheimers? - PMHx DM, CA, HPT	Phleg/Mel/Sang	C/A
994	N. L. P. (F), 81	P/S	Injury, myositis, diabetes - PMHx DM, HPT	Mel/Phleg/Sang	C/A
995	O. I. (M), 82	S/P	Fatigue/UTI - PMHx Eczema	Mel/Sang	C/A
996	M. S. M. (M), 82	B/S	Myositis - PMHx HPT	Melancholic	C/A
997	F. A. (F), 84	M/P	UTI, LRTI - PMHx DM, HPT, Chol	Sang/Phleg/Mel	C/A
998	M. A. (F), 86	M/P	URTI - PMHx HPT, Chol, gout, low HB	Phleg/Mel	C/A
999	F. J. (F), 87	S/P	Influenza, arthritis	Phleg/Mel	C/A
1000	N. M. (F), 92	P/S	Arthritis - OA, constipation - PMHx HPT, asthma	Mel/Phleg	C