Health Concerns	Possible Contributors	Reason	Possible Contributor to	Reason
		due to constant stress including stress caused by experiencing anxiety including OCD		
	Oestrogen excess, potentially due to liver dysfunction	Known contributor to anxiety	Hypothyroidism	Constant stress associated with anxiety and OCD along with other factors can contribute to hypothyroidism
	Low cholesterol, potentially due to liver dysfunction	Cholesterol is responsible for serotonin synthesis. Lower serotonin levels can negatively impact mood and wellbeing. Lower levels also tend to be associated with anxiety and OCD.	Galactorrhea	Can be an unusual symptom
		Cholesterol is essential for the formation of myelin, a protective layer around nerve cells. Disruptions in myelin integrity may contribute to anxiety & OCD Mould toxins, particularly mycotoxins, can cross the blood-	PMS	Constant stress associated with anxiety and OCD can lead to HPA-related reduced stress response which can lead to PMS
	Long-term mould exposure (this house and last - both clearly have water damage)	brain barrier and affect neurological function. In severe cases, mould exposure may contribute to the development or Anxiety is a known symptom		
Short cycle & PMS		Poor detoxification, potentially due to liver dysfunction (Raised liver enzymes) and increased toxic load given mould toxins and in addition to low water intake (dehydration)		
	Low cholesterol, potentially due to liver dysfunction	Cholesterol is responsible for serotonin & progesterone synthesis). Low serotonin can contribute to PMS, Low progesterone can contribute to PMS.		
		due to constant stress including stress caused by experiencing anxiety including OCD		
	Chronic Stress	Can be an unusual symptom		
Galactorrhea	Hypothyroidism	Can be a symptom		
		You may be more sensitive to prolactin, even at normal levels and or to stimulation		
	could be renal insufficiency however your other I (potentially this could include liver damage - rais important that you push your GP to undertake all	f which yours are on the lower side of normal. Other causes blood test results don't indicate this and/or liver disease sed ALT & AST are indicators of liver cell injury. I think it is I the tests that rule out anything else it could be. Bearing in mind on), but this should only be decided upon after all other		
Raised Liver Enzymes		understood to be an exacerbating trigger and a positive sign that they have come down overtime.	Excess oestrogen	The liver is responsible for breaking down oestradiol; if this is not done effectively, it can be recirculated in the body
		-	Low cholesterol	The liver is involved in the production of cholesterol via
				The liver (along with other organs) is involved in thrombopoietin synthesis. Thrombopoietin stimulates platelet release. Liver dysfunction may impair this
	Dehydration	impairing function of flushing waste and toxins from the body.	Mild thrombocytopenia	function.

	Liver dysfunction	Raised ALT & AST which are indicators of liver cell injury	High Anion Gap	Poor detoxification may be playing a role
Health Concerns	Possible Contributors	Reason	Possible Contributor to	Reason
Cub optimally bids anion dan	Dehydration	Can be a symptom		
	Liver dysfunction (raised liver enzymes)	Poor detoxification due to liver dysfunction		
Mild thrombocytopenia	Liver dysfunction (raised liver enzymes)	The liver (along with other organs) is involved in thrombopoietin synthesis. Thrombopoietin stimulates platelet release. Liver dysfunction may impair this function.		
	Low cholesterol (potentially due to liver dysfunction) Long-term mould exposure Hypothyroidism	Low cholesterol may influence platelet function and aggregation due to the role cholesterol has in maintaining the integrity and fluidity of cell membranes, including platelets Mycotoxins (toxins that can be produced by molds) are associated Can be a symptom		
Low cholesterol	Liver dysfunction (raised liver enzymes)	Liver is involved in production of cholesterol via lipogenesis	mild thrombocytopenia	Low cholesterol may influence platelet function and aggregation due to the role cholesterol has in maintaining the integrity and fluidity of cell membranes, including platelets
Regular Sinus infections and "not feeling well"	Long-term mould exposure HPA-axis dysfunction	inhalation of mould spores and airborne mycotoxins can irritate the respiratory tract and trigger respiratory conditions. Mould exposure is linked to symptoms such as coughing, wheezing, shortness of breath, chest tightness, and sinus congestion. In individuals with pre-existing respiratory conditions, mould exposure can exacerbate symptoms and lead to chronic respiratory issues. due to constant stress including stress caused by experiencing anxiety including OCD. This can negatively impact the immune system. Smoking is known to cause negative effects on the immune and	Lower than expected energy	
	Constant and long term smoking	respiratory system directly and indirectly given the increased level of toxins.		