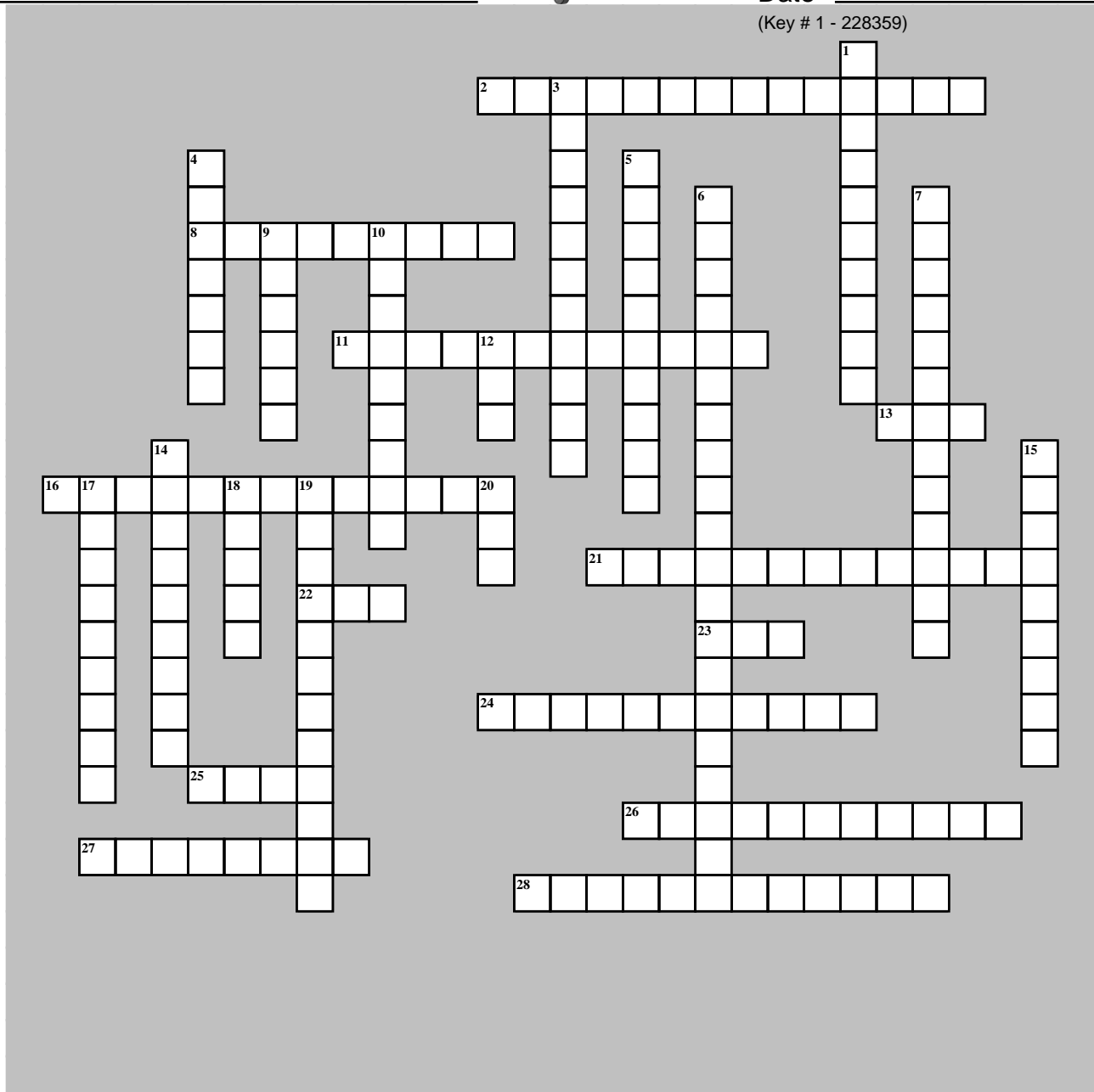


Name \_\_\_\_\_

Date \_\_\_\_\_

(Key # 1 - 228359)



## Across

- |  |  |
|--|--|
| <p>2 Malabsorption syndromes impair the uptake of this element causing a form of anemia (2 words)</p> <p>8 A sign of thrombocytopenia - flat, red, pinpoint hemorrhages on the skin</p> <p>11 Periodic phlebotomy is frequently used with this disorder</p> <p>13 Leukemias are a group of neoplastic disorders involving which blood cell group (3 word abbreviation)</p> | <p>16 Inherited or acquired, this disorder has a increased risk of abnormal clots in veins or arteries such as DVTs, PE's and PVD</p> <p>21 In addition to being a cause of Iron Deficiency Anemia, this is often the cause of Vitamin B12 Deficiency as well</p> <p>22 This leukemia is primarily seen in adults over the age of 50 (3 word abbreviation)</p> <p>23 This disorder can result from obstetric complications, gram-negative infections releasing endotoxins, major trauma and cancer (3 word abbreviation)</p> |
|--|--|

## Across

- 24 A deficiency of Clotting Factor VIII is seen in this disorder (2 words)
- 25 An adult's body contains about how many liters of blood
- 26 People of Mediterranean and Asian decent are at risk for this anemia.
- 27 Failure of bone marrow and pancytopenia is a symptom of which anemia
- 28 When a patient has a high INR and is on Coumadin this is a useful antidote

## Down

- 1 A B12 deficiency can cause this type of anemia
- 3 A major problem resulting from the sickling process is the \_\_\_\_\_ of small blood vessels by the elongated RBCs
- 4 Defective platelet function is associated with end-stage kidney disease and ingestion of this particular OTC medication
- 5 This type of anemia has oddly shaped blood cells (2 words)
- 6 The most common hereditary blood clotting/bleeding disorder. This deficiency effects platelets ability to clump and stick to damaged vessels (3 words)
- 7 Anemia characterized by very large, immature, nucleated erythrocytes
- 9 Pernicious anemia has distinctive signs which includes an enlarged, red, sore and shiny what?
- 10 Malaria and transfusion reactions can cause this type of anemia
- 12 If you see a person in your practice that frequently has infections that seem resistant to treatment you should order what test (3 word abbreviation)
- 14 A deficiency in this has been linked to an increased risk of spina bifida (2 words)
- 15 A common anti-seizure medication that can affect bone marrow function?
- 17 Iron supplements often lead to constipation and you should recommend this diet (2 words)
- 18 Asymptomatic 26 y.o. female with a Hgb of 7.4 would generally not receive
- 19 This characterizes Aplastic Anemia with impaired production of all blood cells
- 20 This leukemia primarily affects young children (3 word abbreviation)