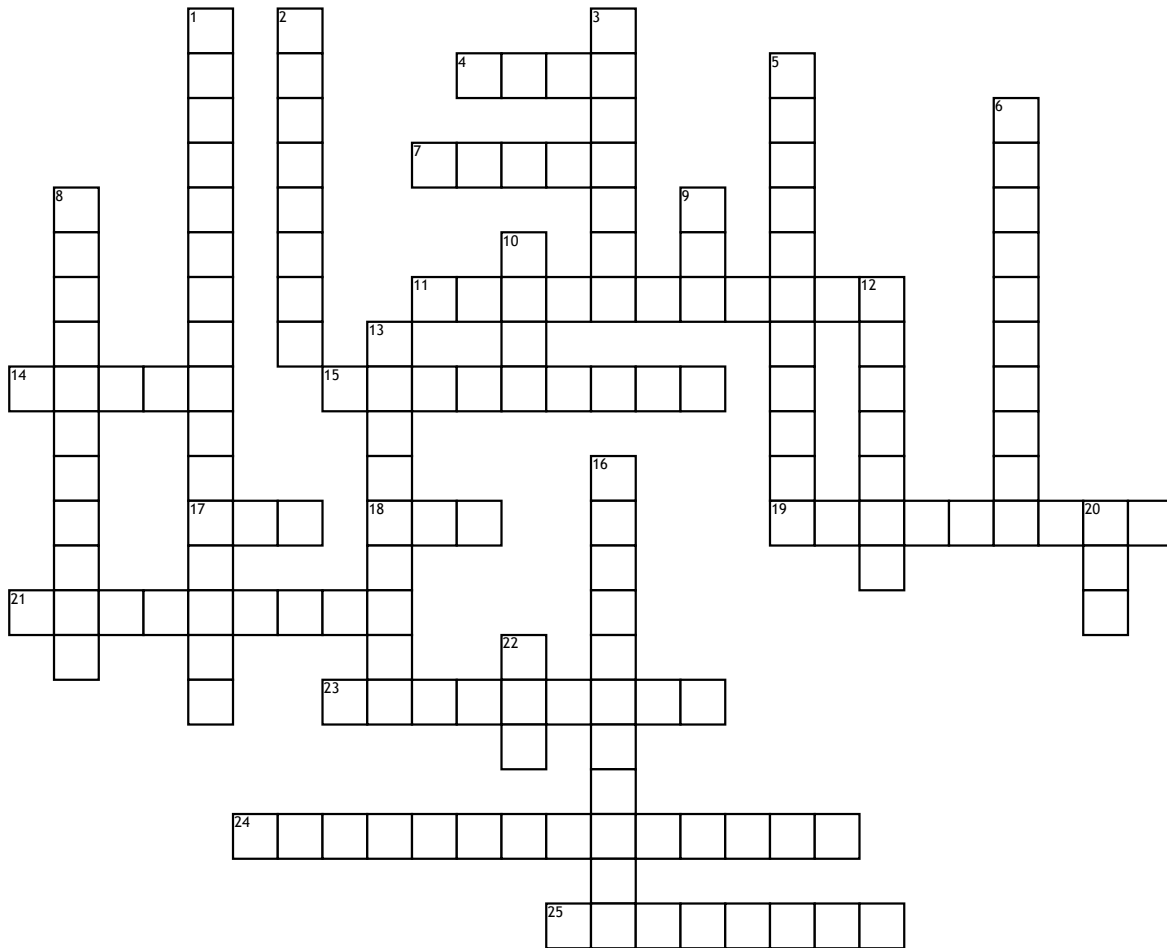


Name: \_\_\_\_\_

# PH-ILD Crossword Puzzle



## Across

4. <30-40% generally predicts PH-ILD (abbreviation)  
7. Lightheadedness, palpitations, LE edema, cough, fatigue, chest pain, exacerbation of ILD symptoms are all symptoms of (abbreviation)  
11. Classified as WHO Group 5  
14. ILD has the \_\_\_\_\_ prognosis among common disease indications for lung transplantation  
15. Oxygen therapy, diuretics, anticoagulants, consider lung transplant and vasodilatory therapy  
17. Marked by inflammatory or autoimmune injury (abbreviation)  
18. Debilitating, irreversible, and fatal ILD (abbreviation)  
19. Treatment of patients with PH in ILD is focused on optimizing management of underlying lung disease, co-morbidities, and reversing \_\_\_\_\_

21. Not recommended for treatment of PH in ILD and caused serious AEs and death during the trial that ended early  
23. PH in ILD has a poor \_\_\_\_\_  
24. Widely used to treat inflammatory diseases  
25. The trial that achieved its primary efficacy endpoint of a 21 meter 6MWD increase at week 16.  
**Down**  
1. HPVC is a normal regulatory mechanism that is unique to the pulmonary vasculature by which it responds to hypoxia with \_\_\_\_\_  
2. Dyspnea, tiredness, cough, cyanosis, joint pain, clubbing, and poor appetite are \_\_\_\_\_ of ILD  
3. The presence of severe hypoxemia and \_\_\_\_\_ (two words) are strong indicators for the presence of PH.  
5. A region of the lung that ventilates normally but does not receive normal blood flow.

6. 3-86% is the \_\_\_\_\_ of PH in ILD.  
8. ILD disease that was specifically excluded from the INCREASE study  
9. Characterized by the presence of inflammation and altered lung interstitium (abbreviation)  
10. Gold standard for diagnosis of ILD (abbreviation)  
12. IPF is a \_\_\_\_\_ of idiopathic interstitial pneumonias  
13. Ratio of PA diameter to the ascending aorta diameter of greater than or equal to 1 is a \_\_\_\_\_ of PH in patients with ILD  
16. Contraindicated in patients with IPF due to safety issues found in the ARTEMIS study  
20. One of the most common forms of ILD in the United States (abbreviation)  
22. Can be used as a biomarker in the evaluation of patients with PH