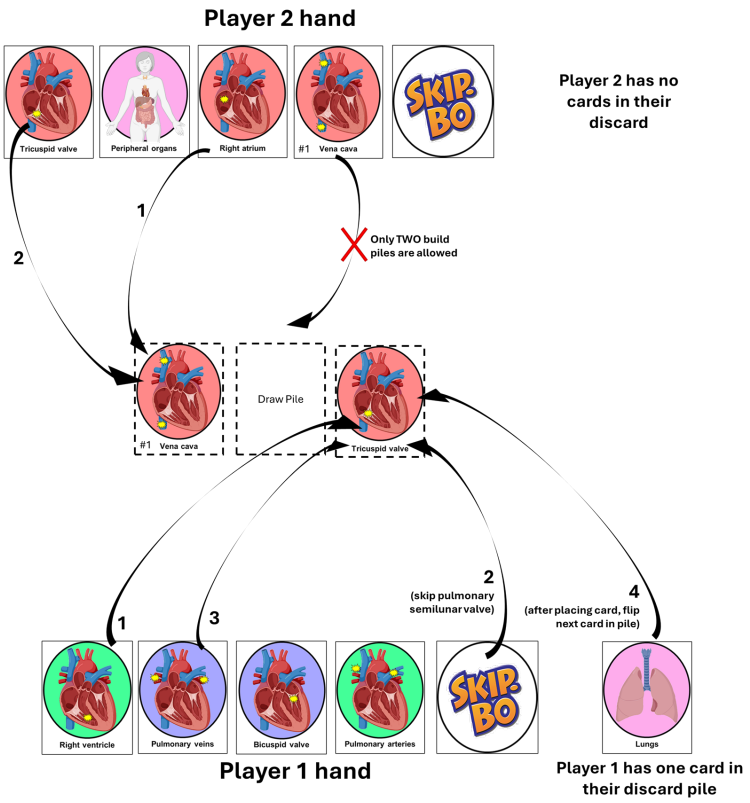
Circulatory system SKIP-BO Rules

SET UP

- Shuffle the cards.
- Deal 5 cards face down to each player. This is a player's STOCK pile. Ask each player to flip the first card of this pile. **The first player to finish this pile wins the game.**
- Deal each player 5 additional cards that they can look at.
- Place the rest of the cards in the center. This is the DRAW pile.
- Play begins.

HOW TO PLAY (see image on the right)

- Players can play cards from: **1)** their hand, **2)** the top of their STOCK pile, and **3)** their own discard pile.
- A player's turn continues until they can no longer play any cards.
- Once this happens, they can discard ONE card from their hand and place it in front of them to use on a later turn.
- To play a card, a player must place a card in one of four piles around the DRAW pile; these will be called BUILD piles.
- To begin a BUILD pile, the starting card must be the "**Vena cava**" card. From this card, additional cards can be placed.
- Once a BUILD pile reaches the "**Peripheral organs**" card, the BUILD pile is set aside, and a new BUILD pile can be started.
- ONLY four BUILD piles can be in play at the same time.
- Cards with "**Skip-Bo**" are wild cards and can be used to represent any other card in the sequence.
- When a player can no longer play any cards, the next player in the sequence takes their turn.
- On their turn, a player draws up to five cards in their hand.



HOW TO WIN

- The first player to use up all their cards in their STOCK pile wins the game.

RULES TO REMEMBER

- **Draw up to five cards at the start of your turn.**
- **Play as many cards during your turn as you can.**
- **Prioritize the cards in your STOCK pile.**
- **Cards added to a BUILD pile must always be in sequence.**
- **Use your "Skip-Bo" cards strategically!**

ON THE FOLLOWING PAGE IS THE SEQUENCE LIST

Vena Cava 1

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Right Atrium 2

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Tricuspid Valve 3

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Right Ventricle 4

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Pulmonary Semilunar Valve 5

↓

Pulmonary Trunk/Arteries 6

↓

Pulmonary circuit 7

↓

Pulmonary veins 8

↓

Left Atrium 9

↓

Bicuspid Valve 10

↓

Left Ventricle 11

↓

Aortic Semilunar Valve 12

↓

Aorta 13

↓

Systemic circuit 14