



So, what we have, given what we've already established, is that we have a transcription factor that's expressed in all myeloid cells, but not in lymphoid cells. And we have a transcription factor that's expressed in all lymphoid cells, but not in myeloid cells. So, what we have is a transcription factor that's expressed in all myeloid cells, but not in lymphoid cells.

QUESTION 1: What is the transcription factor that is expressed in all myeloid cells, but not in lymphoid cells?

ANSWER: MPO (Myeloperoxidase)

1. There are myeloid cells that are not myeloid? **Yes, there are myeloid cells that are not myeloid.**
2. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**
3. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**
4. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**
5. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**
6. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

QUESTION 2: What is the transcription factor that is expressed in all lymphoid cells, but not in myeloid cells?

ANSWER: TdT (Terminal Deoxynucleotidyl Transferase)

What are the transcription factors that are expressed in all lymphoid cells, but not in myeloid cells?

1. Which are lymphoid cells that are not lymphoid? **Monocytes and macrophages.**

ANSWER: MPO (Myeloperoxidase)

2. Which are lymphoid cells that are not lymphoid? **Monocytes and macrophages.**

3. Which are lymphoid cells that are not lymphoid? **Monocytes and macrophages.**

4. Which are lymphoid cells that are not lymphoid? **Monocytes and macrophages.**

5. Which are lymphoid cells that are not lymphoid? **Monocytes and macrophages.**

QUESTION 3: What is the transcription factor that is expressed in all myeloid cells, but not in lymphoid cells?

1. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

2. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

3. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

4. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

5. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

6. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

7. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

8. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

9. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

10. Which are myeloid cells that are not myeloid? **Monocytes and macrophages.**

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AN Whitehead



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