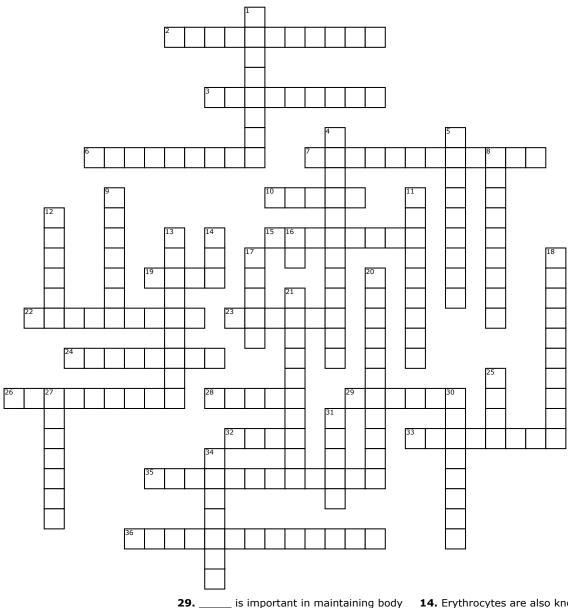
## UNIT 4: Fluids & Electrolytes/Hematologic & Lymphatic



ACI 033					
2.	is the	process	through	which	the
body mai			by const	ant	
adjustme	nt to s	timuli.			

3. Hyperventilation can cause respiratory

<b>32.</b> Bicarbonate is a(n)
<b>33.</b> If the PCO2 is high, it is
<b>35.</b> A potassium level greater than 5.0 ndicates
<b>36.</b> Edema is a sign of
<u>Down</u>
<ol> <li>The most curable type of leukemia is disease.</li> </ol>
4. Fluid overload can cause
<b>5.</b> If the PCO2 is low, it is
<b>3.</b> Normal levels are 1.5-2.5 mg/dL.
<b>9.</b> The most common blood transfusion reaction is
<b>11.</b> AB+ is a universal
12. Anemia is caused when your RBCs lac

<b>14.</b> Erythrocytes a blood cells.	re also known as
<b>16.</b> Normal	levels are 7.35-7.45.
17. O- is a univers	al
<b>18.</b> Normal mEq/L.	levels are 1.7-2.6
20. A thready puls	e is a symptom of
<b>21.</b> anemia cells that clump to	consists of C-shaped gether.
<b>25.</b> GI suction canmagnesemi	
	ω.
<b>27.</b> Normal mg/dL.	levels are 9.0-10.5
mg/dL.	
mg/dL. <b>30.</b> Retention of Corespiratory	levels are 9.0-10.5

temperature.