

I. Non-organ-specific antibodies

1. *Antibodies against mitochondria (AMA)*
Subtypes: anti-M₁ to anti-M₉
2. *Antibodies against nuclear antigens (ANA)*
 - homogeneous
 - circular
 - speckled
 - nuclearSubtypes:

Anti-ds-DNA	Anti-Sm
Anti-ss-DNA	Anti-SSA
Antihistone	Anti-SSB
Anti-U1-nRNP	Anti-Scl-70
Anticentromeres	
Human nuclear antigen (HNA), etc.	
3. *Antibodies against histone-2B (IgA type) (AHA)*
4. *Antibodies against smooth muscles (SMA)*
Subtype: Antiactin
5. *Antibodies against microsomes (LKM)*
Subtypes: Anti-LKM₁₋₃
Anti-MFR₁₋₂
6. *Antibodies against granulocytes (ANCA)*
 - cANCA = cytoplasmic ANCA
 - pANCA = perinuclear ANCA
7. *Antibodies against the cytoskeleton:*
Subtypes:
 - Anti-intermediary filaments
 - Antimicrofilaments
 - Antimicrotubuli
8. *Antibodies against ribosomes*
9. *Antibodies against basal cells*
10. *Antibodies against reticulin*
11. *Antibodies against polyalbumin*

II. Organ-specific antibodies

1. *Antibodies against liver membrane antigens (LMA)*
2. *Antibodies against liver cytoplasm antigens (SLA)*
3. *Antibodies against biliary duct epithelia*
4. *Antibodies against biliary duct canaliculi*
5. *Antibodies against liver ribosomes*