

| <b>B</b>          | <b>I</b>              | <b>N</b>     | <b>G</b>       | <b>O</b>          |
|-------------------|-----------------------|--------------|----------------|-------------------|
| minimal<br>change | Alport                | IgA          | line           | RPGN              |
| Goodpastures      | minimal<br>change     | crescent     | Crescent       | granular          |
| membranous        | nephritic             | <b>FREE</b>  | FSG            | Minimal<br>change |
| Nephrotic         | membranoproliferative | RPGN         | Membranous     | alport            |
| IgA               | FSG                   | goodpastures | postinfectious | Hematuria         |

| <b>B</b>   | <b>I</b>       | <b>N</b>          | <b>G</b>          | <b>O</b>              |
|------------|----------------|-------------------|-------------------|-----------------------|
| nephritic  | Crescent       | line              | Goodpastures      | crescent              |
| IgA        | postinfectious | RPGN              | FSG               | granular              |
| Nephrotic  | FSG            | <b>FREE</b>       | Minimal<br>change | Alport                |
| Membranous | goodpastures   | minimal<br>change | Hematuria         | membranoproliferative |
| RPGN       | alport         | membranous        | minimal<br>change | IgA                   |

|                   |              |             |                       |            |
|-------------------|--------------|-------------|-----------------------|------------|
| <b>B</b>          | <b>I</b>     | <b>N</b>    | <b>G</b>              | <b>O</b>   |
| FSG               | goodpastures | Crescent    | alport                | FSG        |
| minimal<br>change | Nephrotic    | RPGN        | minimal<br>change     | RPGN       |
| membranous        | Hematuria    | <b>FREE</b> | membranoproliferative | Membranous |
| nephritic         | granular     | line        | postinfectious        | IgA        |
| Minimal<br>change | Alport       | crescent    | Goodpastures          | IgA        |