**TSL Tech Meetings 2015**

**Schedule**

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| **Month** | **ALL** | **CLT** | **MLS** | **Subject** | **Meeting Dates** |
| **January** | ✓ |  |  | **Primary and Secondary Processing:** Where do those products come from and what do they contain?Teams describe the processing steps, define the storage and shelf life, and list the contents. | **1/5 and 1/8** |
| **February** |  |  | ✓ | **Blood Group Systems, Part 1\*\*** | **2/2 and 2/5** |
| **March** | ✓ |  |  | **SQ:** Reports, Overrides, Reason Codes, Downtime Review | **3/2 and 3/5** |
| **April** |  |  | ✓ | **Blood Group Systems, Part 2\*\*** | **4/6 and 4/10** |
| **May** |  | ✓ |  | **ABO and Rh Substitution:** Review of TSL Policy | **5/4 and 5/7** |
| **June** |  |  | ✓ | **Blood Group Systems, Part 3\*\*** | **6/8 and 6/11** |
| **July** | Safety | Bones |  | **Safety:** review of PPE, hand washing, available disinfectants**Bones:** presentation including statistics on how many we have received, issued, discarded. Discussion of experiences with O.R. | **7/6 and 7/9** |
| **August** |  |  | ✓ | **Blood Group Systems, Part 4\*\*** | **8/3 and 8/6** |
| **September** | ✓ |  |  | **Transport versus Storage**A look at the regulations and definitions in TSL for packaging, storage, transport, and product safety. | **9/10 and 9/14** |
| **October** |  |  | ✓ | **Blood Group Systems, Part 5\*\*** | **10/5 and 10/8** |
| **November** |  | ✓ |  | **Transfusion Reactions:** CLT response, review of workups, and discussion of follow-up | **11/9 and 11/12** |
| **December** |  |  | ✓ | **Blood Group Systems, Part 6\*\*** | **12/7 and 12/10** |

**\*\*Blood Group Systems:** Teams select a BGS and prepare a poster, powerpoint, rap song, etc. Need to cover basics of the BGS, detection methods, and distribute a case study to other staff. Case study can be a TSL patient, an on-line case study, and/or a CAP educational survey.