

TABLE 9

| REQUIRED TEMPERATURES | | |
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| MEDICATIONS | Refrigerators | 36-4 F |
| | Medication Storage Room | 59-86 F |
| DIETARY1 | Temperature of Food at Bedside | Hot Foods = 140 F |
| | | Cold Foods = 40 F |
| | Temperature of Heated Food Prior to Hot Holding | 160 F |
| | Temperature of Heated Leftovers Prior to Hot Holding | 165 F |
| | Temperature for Thawing Potentially Hazardous Food | Tempering Units = 45 F or less |
| | | Refrigerator = 40 F or less |
| | Refrigerators | 40 F |
| | Freezers | 0 F |
| | Single Tank Stationary Rack Dual Temperature Machine | Wash Temperature = 150 F |
| | | Final Rinse Temperature = 180 F |
| | Single Tank Conveyor Machine | Wash Temperature = 160 F |
| | | Final Rinse Temperature = 180 F |
| | Multi-tank Conveyor Machine | Wash Temperature = 150 F |
| | | Final Rinse Temperature = 180 F |
| | | Pumped Rinse Temperature = 160 F |
| | Single Tank Pot, Pan & Utensil Washer | Wash Temperature = 140EF |
| | | Final Rinse Temperature = 180EF |
| | Manual Ware washing | Wash Temperature = 110EF |
| | | Rinse Temperature = 120°G - 140°F |
| | Chemical Sanitation (Manual or Mechanical) | Sanitation Temperature = > 171°F or Immersion in 75EF water and 50 ppm of hypochlorite for at least 1 minute or other method approved by Arkansas Department of Health |

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| | All Cutting Board Surfaces | Immersion in clean, hot water of > 180°F for at least 30 seconds or any other method approved. |
| LAUNDRY | Water | Nothing under 120 F |
| | Water with Chlorine Bleach | 150 parts per million ppm (parts per million) |
| CLINICAL | Gallons per hour per bed | 105°F - 120°F |

Notes:

- Provisions shall be made to provide 180°F rinse water at ware washer. (may be by a separate booster.)
- Provisions shall be made to provide 160°F hot water at the laundry equipment when needed. (This may be a steam jet or separate booster heater.) However, this does not imply that all water used would be at this temperature. Water temperatures required for acceptable laundry results will vary. Lower temperatures may be adequate for most procedures in many facilities but the higher 160°F should be available when needed for special conditions.