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Date: 05-14-2014

*Next Checkup due
1 year from Date:*

Equipment Safety & Calibration Check

| For: SAMPLE.TENN COMMUNITY COLLEGE SAMPLE COVE MEMPHIS, TN 38134 | | | P.O. # | Case to Earth Ground Leakage In Micro Amps. # 1 With Ground # 2 W/Out Ground # 3 W/O Ground, Rev/pol. # 4 Ground Resistance | | | |
|--|---------------|----------|---|--|-----|-----|------|
| | | | Form # SAMPLEE4 | | | | |
| Name | Serial Number | Cal. | Comments: | # 1 | # 2 | # 3 | # 4 |
| HEAT LIGHT | # 5121 | | LOOKS GOOD. | 0 | 40 | 35 | GOOD |
| KIN ETEC | # 0801Y | | LOOKS GOOD | 0 | 102 | 194 | GOOD |
| BIODEX UBE | # 1148 | | LOOKS GOOD. | 0 | 40 | 45 | GOOD |
| TRITON DTS TABLE | # 11188 | | LOOKS GOOD. | 0 | 13 | 9 | GOOD |
| TRITON TRACTION | # 1723 | OK | UP-GRADED SOFTWARE AND REPLACED TOUCHSCREEN. CALIBRATED SCREEN AND TESTED UNIT. SAFETY STOP IS IN GOOD WORKING CONDITION. UNIT LOOKS GOOD. | 0 | 36 | 36 | GOOD |
| NAIMCO HOT PACK UNIT | # 1069 | 162° | UNIT LOOKS GOOD. | 0 | 25 | 15 | GOOD |
| HYDROCOLLATOR SS2 | # 12086 | ?° | UNIT NOT ON, COULD NOT CHECK HEAT. UNIT LOOKS GOOD. | 0 | 14 | 14 | GOOD |
| HOSPITAL BED | # ? | | LOOKS GOOD. | 0 | 80 | 85 | GOOD |
| INTELECT COMBO | # 13227 | OK OK | 2cm ² # ? NO NUMBER 1 & 3mhZ. 5cm ² # 51458 1 & 3mhZ. ON LOW END OF ALLOWED SPECS. ALL EMS WAVE FORMS ARE WITHIN FACTORY SPECS. UNIT COMPLIES WITH FDA LEAD CORD LAW. | 0 | 32 | 35 | GOOD |
| INTELECT COMBO | # 15287 | OK OK | 2cm ² # T10274A 1 & 3mhZ. 5cm ² # 45367A 1 & 3mhZ. ALL EMS WAVE FORMS ARE WITHIN FACTORY SPECS. UNIT COMPLIES WITH FDA LEAD CORD LAW. | 0 | 34 | 33 | GOOD |

Checked by: Kent Renfroe

YOUR EQUIPMENT IS OKAY.
WORK I PERFORMED ON YOUR EQUIPMENT
A PROBLEM REQUIRING YOUR IMMEDIATE ATTENTION

EMS wave forms are checked using Fluke 190-104 Scope Meter with 1k ohm or 500 ohm dummy loads. US is checked using Ohmic UPM 30 calibrator with fresh de-gassed water. Electrical leakage test is performed using a BC Biomedical SA-2001 safety analyzer. Temperature tested using a Tenma model 72-7715 digital thermometer calibrated in ice water at 32° GFI AC wall outlets are tested with an external GFI tester that simulates a shorted circuit. Lbs pull is checked by an AMETEK CCR-440 digital scale.
Above test equipment is sent in and calibrated by its manufacture once a year.
Safety checkups are designed to give you a snapshot of the condition the equipment is in at the time the checkup is performed. We claim no liability due to natural or unnatural malfunction of equipment post checkup.