Survey Registration

Respondent Information

Identification #: Facility: Survey: Survey Year: Respondent First Name:	*TEST SITE* PET	
Respondent Last Name:	*	
Respondent Phone:	*	
Respondent eMail:		*
Respondent Additional eMail:		
Administrator First Name:	*	
Administrator Last Name:	*	
Administrator Phone:	*	
Administrator eMail:		*
Administrator Additional eMail:		
	Save Continue	

2024 Instructions for Survey

Positron Emission Tomography

This survey is for the reporting period: January 1, 2024 through December 31, 2024.

INTRODUCTION: The Kentucky Annual Survey of Positron Emission Tomography Services is required to be completed and submitted via the internet. The printable version of the survey is only for your convenience in completing the survey on paper before submitting the data online. The accuracy and completeness of the data reported in this survey are essential to the process of health planning in Kentucky. It also represents the data requirements as set forth in 900 KAR 6:125. All items must be completed with actual tabulated data before this survey will be considered acceptable. Surveys are due March 15, 2025. For purposes of this Survey and Service Report you will complete data for the period of January 1, 2024 through December 31, 2024.

ONLY THE LICENSED PET SERVICE SHOULD COMPLETE THE SURVEY. For example, if the hospital holds a license for PET services, the hospital completes the survey, not the vendor. If the vendor holds a license for PET services, the vendor completes the survey, not the hospital. All survey extension requests must be approved by the Survey Administrator.

You are responsible for the accuracy of the data reported in this survey. Failure to complete and correct the indicated parts of the survey may result in your facility being reported to the Office of Inspector General Division of Health Care for a possible licensure deficiency. Retain a copy of the completed survey for your files.

If there are any questions concerning the preparation of this survey, please contact the Survey Administrator at (502) 564-5798 or consurvey@ky.gov. The published KY Annual Survey Reports may be viewed at: https://chfs.ky.gov/agencies/os/oig/dcn/Pages/annualreports.aspx.

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Survey Administrator Information

Michele Bushong Cabinet for Health and Family Services (502) 564-5798 consurvey@ky.gov

2024 Positron Emission Tomography Survey

PET Service Section

Identification #: 123456 Facility: *TEST SITE* Definition: Positron Emission Tomography (PET) - Positrons are positively charged electrons that are produced spontaneously as certain radioactive substances (for example, radioactive glucose) decompose. These radioactive substances, or tracers, are created in special facilities called medical cyclotrons. The type of tracer used for a particular PET scan varies, based on the medical condition for which a patient is being tested. The tracers have very short half-lives, which means that they decay rapidly into non-radio-active form. Thus, radioactive material is inside the patient for only a very short time, and the total dose of radiation is equal to and sometimes even less than many other kinds of X-ray procedures. A tomograph is an imaging device, or camera, that obtains sectional views through a patient's body. PET scans combine Nuclear Scanning with chemical analysis to enable physicians to observe how organs work. During a PET scan, a radioactive material is introduced into the patient's body (usually by injection), and is detected by a sophisticated camera. If less than twelve (12) months of operation, give beginning and ending date(s) in the comment box. Hospitals and FMT should report all utilization as Fixed, including relocatable units. **Total PET Procedures: Total PET Patients:** Mobile: 0 Mobile: 0 Fixed: 0 Fixed: 0 Total: 0 Total: 0 Total number of hours per week facility was operational: 0 Check Service Type: OFreestanding OMobile OHospital (Please check box according to who holds the license. example: a hospital that is licensed to provide PET but uses a mobile should check Hospitals and FMT should report all utilization as Fixed, including relocatable units. If service was provided by a licensed mobile health service give name of provider: Number of devices stationed on site: Hospitals and FMT should report all utilization as Fixed, including relocatable units. Mobile: 0 Fixed: 0 Total: 0 Comment of 255

Save

Continue

2024 Positron Emission Tomography Survey

Mobile Positron Emission Tomography Services Section

ounty Facil	ity Served	Procedures	Units on Site	Hours Per Week*	Patients Served
	County	~			
Fa	cility Served			*	
#	Procedures	0			
# L	Jnits On Site	0			
# Ho	urs Per Wk*	0			
# Pat	ients Served	0			

Positron Emission Tomography Survey for 2024

Survey Data Verification

Thank you for completing the survey.

On behalf of the administration of *TEST SITE*, I certify that the information contained in this report is complete and accurate. After reviewing the information contained in this report, I hereby submit it as an official record of the facility's activity in compliance with 900 KAR 6:125.

Only verify once the survey is completed.

Once data is complete, verification notices will be emailed to the state and to your facility's respondent and administrator. If the respondent or administrator does not receive this confirmation it is likely that their email address was not included or had a typo in the registration section of this survey. In this case, please contact Division of CON at consurvey@ky.gov or (502) 564-5798 so this can be corrected.

Respondent Name: test test Administrator Name: test test

Original Completion Date:

By clicking this button you are indicating that this survey is complete. You will not be able to change any of the data.

Verify and Submit to State | Print

Incomplete Survey(s)

	Facility's Survey(s)						
Year	Survey	Equipment	Printable Survey				
2024	Ambulatory Surgery II		Print Ambulatory Surgery II				
2024	<u>Chemical Dependency</u>		Print Chemical Dependency				
2024	Home Health II		Print Home Health II				
2024	<u>Hospice</u>		Print Hospice				
2024	<u>Hospital</u>		Print Hospital				
2024	Long Term Care		Print Long Term Care				
2024	Magnetic Resonance Imaging	Equip for MRI	Print Magnetic Resonance Imaging				
2024	Megavoltage Radiation (Linear Accelerator)		Print Megavoltage Radiation (Linear Accelerator)				
2024	Positron Emission Tomography		Print Positron Emission Tomography				
2024	Private Duty Nursing		Print Private Duty Nursing				
2024	Psychiatric Residential Treatment Facility		Print Psychiatric Residential Treatment Facility				