# **Private Providers**

## What is needed when the family requests a private provider?

#### Have you received the following information from the healthcare team:

- The Private Providers Policy (SHA-08-011) and Private Providers Procedure (SHA-08-011P1)
- Request for Private Provider Form (SHA 0456);
- Waiver of Liability in Respect to Non-SHA Private Service Providers (SHA 0458);
- SHA Confidentiality Agreement for External Parties Form (SHA-07-003-F2);
- SHA Private Provider Checklist (SHA 0457); and
- Instructions for access the SHA Learning Module Infection Prevention and Control (IPAC) Annual Review.

#### Have you provided the SHA manager/supervisor with the following:

- Signed <u>Request for Private Provider Form</u> (SHA 0456);
- Signed Waiver of Liability in Respect to Non-SHA Private Service Providers (SHA 0458);
- Signed SHA Confidentiality Agreement for External Parties Form (SHA-07-003-F2);
- Proof of completion of the SHA Learning Module Infection Prevention and Control (IPAC) Annual Review







## **Private Providers**

# What is needed when the family requests a private provider?

## Have you received the following information from the healthcare team:

- The Private Providers Policy (SHA-08-011) and Private Providers Procedure (SHA-08-011P1)
- Request for Private Provider Form (SHA 0456);
- Waiver of Liability in Respect to Non-SHA Private Service Providers (SHA 0458);
- SHA Confidentiality Agreement for External Parties Form (SHA-07-003-F2);
- SHA Private Provider Checklist (SHA 0457); and
- <u>Instructions for access</u> the SHA Learning Module Infection Prevention and Control (IPAC) Annual Review.



### Have you provided the SHA manager/supervisor with the following:

- Signed Request for Private Provider Form (SHA 0456);
- Signed Waiver of Liability in Respect to Non-SHA Private Service Providers (SHA 0458);
- Signed SHA Confidentiality Agreement for External Parties Form (SHA-07-003-F2);
- Proof of completion of the SHA Learning Module Infection Prevention and Control (IPAC) Annual Review





