

Hotel/Shuttle Accommodations

For Our Patients & Families

These area hotels offer a discount to families of patients hospitalized at Crouse Hospital. For added convenience, Crouse Hospital will provide free shuttle service to and from many of these hotels for patient's family members upon request. Just call **315-470-7826** to arrange for this service.

A note from the nursing station will provide you with these discounted rates.



Free shuttle service available!*

*Collegian Hotel and Suites

\$99 per night
315-476-4212
1060 East Genesee Street
(corner University Avenue)

*Sheraton Syracuse University

\$119 per night
315-475-3000**
801 University Avenue
*** To receive the rate listed, select
O and speak with a Guest Services
representative for in-house
reservations*

*Hotel Skyler

\$129 per night
315-701-2613
601 South Crouse Avenue
(corner of S. Crouse &
Harrison Streets)

*Crowne Plaza & Conference Center

\$89-\$101 per night
315-479-7000
701 East Genesee Street

*Parkview Hotel

\$115 per night
315-701-2600
713 East Genesee Street

*Jefferson Clinton Suites

\$89 per night; parking fee
waived
315-425-0500
Armory Square
416 South Clinton Street

Aloft Syracuse Inner Harbor

\$109 per night
315-422-1700
310 W. Kirkpatrick Street

Maplewood Suites

\$79 per night
315-451-1511
400 7th North Street
Liverpool
Hotel Shuttle Service available

Candlewood Suites

\$72 per night – Studio Suite
315-432-1684
6550 Baptist Way
East Syracuse

Hampton Inn and Suites by Hilton

\$109 – \$129 per night
315-437-1060
6377 Court Street Road
East Syracuse
315-622-3443
3948 State Route 31
Liverpool

Holiday Inn Express

\$109 per night
\$79 per night for 14 days or more
315-373-0123
5908 Widewaters Parkway
East Syracuse

Current rates reflect standard room
charges. All rates are subject to change.
Rates listed do not include tax.

SPECIAL ACCOMMODATIONS

*Ronald McDonald House

315-476-1027
1100 East Genesee Street

Sarah's Guest House

315-475-1747
100 Roberts Avenue

*Call for details regarding
these properties.*

