

2012 Report Card

Lovelace
Rehabilitation Hospital

Lovelace Rehabilitation Hospital is dedicated helping each patient overcome the effects of illness and injury through our comprehensive inpatient and outpatient programs. Our highly specialized physicians and staff who make up your rehabilitation team are dedicated to helping you achieve your rehabilitation goals and enhance your quality of life. We provide a full continuum of inpatient and outpatient rehabilitation care, including physical therapy, occupational therapy, speech-language pathology, rehabilitation nursing and case management services.

We offer a wide range of specialized services for patients of all ages, from toddlers to older adults, offering services to patients regardless of race, culture and ethnicity.

NUMBER OF EMPLOYEES:	242
LICENSED BEDS:	62 acute inpatient rehabilitation beds
INPATIENT ADMISSIONS IN 2012:	1,092
OUTPATIENT VISITS IN 2012:	18,499
AVERAGE INPATIENT LENGTH OF STAY:	14.7 days

In 2012, Lovelace Rehabilitation Hospital was the only hospital in New Mexico accredited by the Commission on Accreditation of Rehabilitation Facilities (CARF) for three years in six programs:

1. Comprehensive Integrated Inpatient Rehabilitation Program (CIIRP)
2. Inpatient Brain Injury Program (BI)
3. Inpatient and Outpatient Spinal Cord System of Care (SCS)
4. Inpatient Stroke Specialty Program
5. Outpatient Medical Rehabilitation Program (Adults)
6. Outpatient Medical Rehabilitation Program (Children and Adolescents)



Lovelace Rehabilitation Hospital offers specialized inpatient rehabilitation programs. To be admitted as an inpatient, a patient must:

- Be at least 12 years old and able to breathe without the use of a ventilator
- Be able to participate in at least three nonconsecutive hours of therapy daily
- Require daily physician medical management and 24-hour physician availability
- Require 24-hour nursing care



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Program Specific Information (Inpatient)

The inpatient program at Lovelace Rehabilitation Hospital is designed for patients with a variety of rehabilitation needs. We offer general inpatient medical rehabilitation and three specialized programs: brain injury, stroke and spinal cord.

Case managers are assigned to each unit. Their duties include the development of a successful and safe discharge for each inpatient. They arrange for any care that will be needed after discharge and arrange for all durable medical equipment (DME). Your assigned case manager will meet with you within the first week of your admission. They will work with you throughout your stay to ensure your needs will be met while in Lovelace Rehabilitation Hospital and after discharge.

Every seven days we have team conferences to evaluate how each patient is progressing. Physicians, case managers, physical therapists, speech therapists and occupational therapists attend the team conferences. We also schedule family conferences as requested by the patient and his or her family to ensure that families are fully informed about the patient's progress and discharge.

Patients have the opportunity to tell us how we are doing. In 2012, 90 percent of our patients found the discharge information helpful and 71 percent of our patients were willing to recommend Lovelace Rehabilitation Hospital to their friends and families.

Here is what some of our inpatients are saying:

- "All performed very well! My stay was excellent and truly helped my home PT & care. All staff "A++"."
- "Great care by great people at every level."

“You’ve done everything you can to get me where I’m at today, which is better than ever. Thanks!”

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Comprehensive Integrated Inpatient Rehabilitation Program (CIIRP)

The general medical rehabilitation inpatient program is also known as the Comprehensive Integrated Inpatient Medical Rehabilitation Program for adults (CIIRP). The types of medical and post-surgical conditions treated in the general medical rehabilitation program include individuals with various diagnoses such as leg fractures, total joint replacement, or multiple traumatic injuries.

During 2012, the total number of patients discharged from the CIIRP was 777. Of the 777 patients, 61 percent were men and 33% were women. The average age of patients participating in CIIRP was 67 years old.

The average number of days patients stayed in the hospital was 15 days and 58 percent achieved their goals. Most of the patients went home. Some patients went back to the acute care hospital and some went to long-term care facilities. The number of patients discharged to the community between the years of 2010 and 2012 is shown in Figure 1.

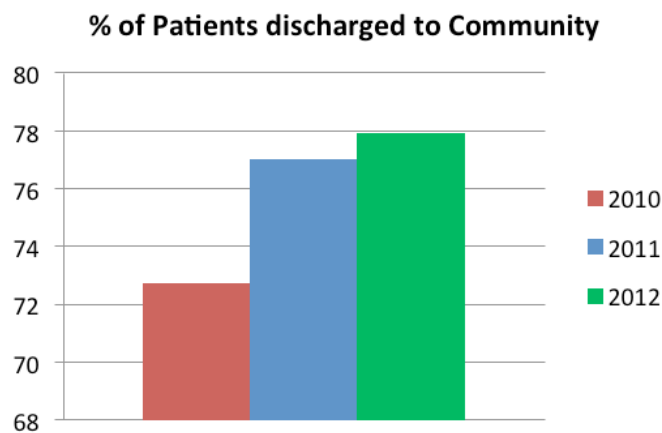


Figure 1. The numbers of patients discharged to the community in 2010, 2011, and 2012.

The patients who participated in CIIRP had many different diagnoses and rehabilitation needs. The most common CIIRP diagnoses are listed in Table 1.

Diagnosis	# Patients
Leg fracture	141
Hip/knee joint replacement	146
Multiple medical trauma	37
Pain	59
Amputations	36
Cardiac (heart)	50
Neurological	25
Multiple medical trauma with brain or spinal cord injury	15
Pulmonary (lung)	3
Rheumatoid arthritis	5
Guillain-Barre	7
Burns	3

Table 1. The most common diagnosis of patients participating in CIIRP.

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Brain Injury Program (BI)

A brain injury can cause impairments that may be temporary or permanent. Entering a rehabilitation hospital gives patients the chance to reach their full potential for recovery. Recovery is different for each patient depending on the extent of their injury. Patients who enter the Brain Injury program at Lovelace Rehabilitation Hospital will receive at least 15 hours of therapy a week. These hours are broken up into three hour increments, five days a week. They can receive physical, occupational and speech therapy. Patients will be seen by a physician specializing in physical medicine and rehabilitation.

Lovelace Rehabilitation Hospital had 43 patients with traumatic brain injuries and 34 patients with non-traumatic brain injuries. Of the total 77 patients in the BI program, 44 were men and 33 were women. In 2012, 72 percent of our patients returned home after completing the BI program. Information on the location where patients were discharged is shown in Figure 2.

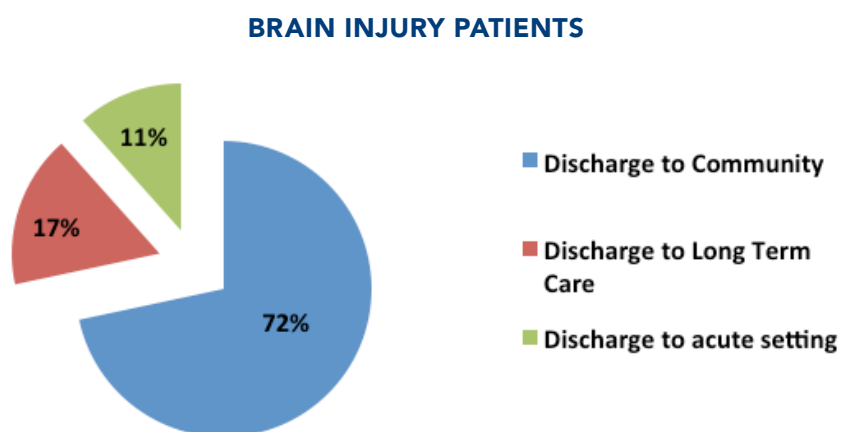


Figure 2. The percentage of patients discharged to the community and other locations in 2012.

What makes the Lovelace Rehabilitation Hospital Brain Injury program special?

Patients who enter our BI program will be placed on a quiet unit designed to maximize the patient's potential to participate in rehabilitative therapies. The program utilizes a comprehensive multidisciplinary team approach, which is dynamic, patient-centered and geared to facilitating progress toward the highest possible level of independent functioning.

- Treatment plans are tailored to specific complex conditions
- Provision of cognitive retraining, including memory loss and other cognitive aides
- Provision of assistive technology for mobility including ambulation and customized wheelchair fitting
- Use of the latest technology to ensure a safe environment
- A secure unit

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Spinal Cord System of Care (SCS)

A spinal cord injury can cause impairments that may be temporary or permanent. Entering a rehabilitation hospital gives patients the chance to reach their full potential for recovery. Recovery is different for each patient, depending on the extent of their injury.

Inpatients

Patients who enter the inpatient Spinal Cord System of Care program at Lovelace Rehabilitation Hospital will receive 15 hours of therapy a week. These hours are broken up into three-hour increments, five days a week. They can receive physical, occupational and speech therapy. Patients will be seen by a physician specializing in physical medicine and rehabilitation. Lovelace Rehabilitation Hospital had 41 patients with spinal cord injuries. The majority of our patients were between the ages 46 and 65 (see Table 2). Of the 41 inpatients treated in the spinal cord program, 32 were men and 9 were women.

Age Range	Percentage
0-21	7%
22-45	33%
46-65	53%
66-80	0%
81 and above	7%

Table 2. Ages of inpatients treated for spinal cord injuries at Lovelace Rehabilitation Hospital in 2012.

The average number of days patients stayed in the hospital was 21 days. 70 percent of patients were discharged to the community, while others went back to the acute care hospital and some went to long-term care facilities. The number of patients discharged to the community in 2010, 2011, and 2012 is shown in Figure 3.

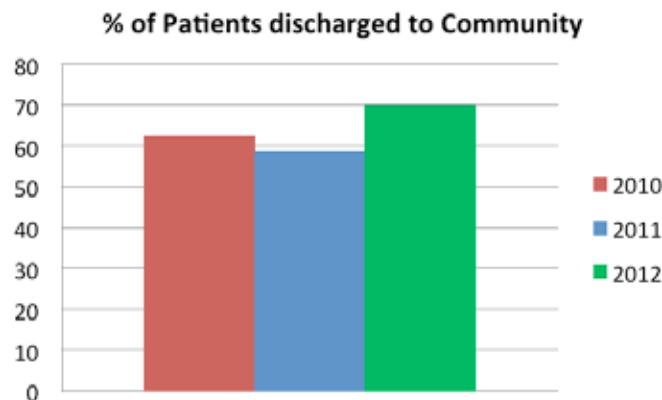


Figure 3. The number of patients discharged to the community in 2010, 2011 and 2012.

What makes the Lovelace Rehabilitation Hospital Inpatient and Outpatient Spinal Cord program special?

- Peer mentors
- Support groups
- Educational clinics
- Access to aquatic therapy

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Stroke Specialty Program (SSP)

A stroke can cause impairments that may be temporary or permanent. Entering a rehabilitation hospital gives patients the chance to reach their full potential for recovery. Recovery is different for each patient, depending on the extent of their injury.

Patients who enter the inpatient Stroke Specialty program at Lovelace Rehabilitation Hospital will receive at least 15 hours of therapy a week. These hours are broken up into three-hour increments, five days a week. They can receive physical, occupational and speech language therapy. Patients will be seen by a physician specializing in physical medicine and rehabilitation.

In 2012, 193 patients participated in Lovelace Rehabilitation Hospital SSP. Slightly more men (51 percent) than men participated in SSP. The average age of patients in the program was 71 years old and 69 percent of our patients with strokes returned home after completing the SSP. Figure 4 shows the number of patients discharged to the community.

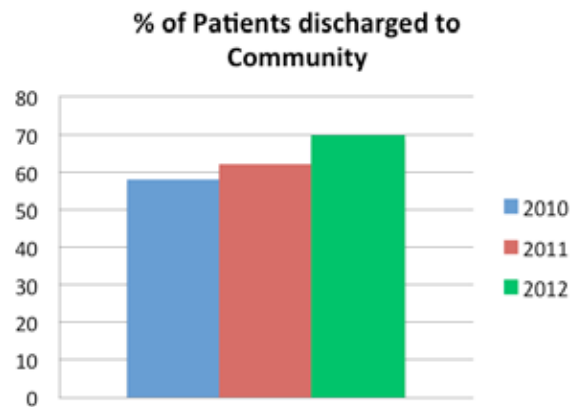


Figure 4. Number of patient discharged to the community in 2010, 2011 and 2012.

What is special about the stroke program at Lovelace Rehabilitation Hospital?

We use a multidisciplinary team to provide services that help you regain and maintain as much independence as possible.

- When a stroke affects your ability to swallow, our speech language pathologists will use video swallow studies to assess swallowing issues that will help determine the consistency of food that is safe for you to eat.
- Occupational therapists will focus on improving functional skills in the areas of dressing, bathing, and light meal preparation.
- Physical therapists will focus on increasing standing and sitting balance and physical strength.
- Nursing staff and physicians will evaluate and manage medical risks and medical conditions.

Lovelace Rehabilitation Hospital Partners with community resources		
Lovelace Rehabilitation Hospital partners with Lovelace Medical Center to provide services to stroke survivors. Lovelace Medical Center is DNV-GL accredited as a Primary Stroke Center.	Lovelace Rehabilitation Hospital also teams up with the Albuquerque Stroke Club to focus on educating our patients about community reintegration, stroke prevention and community resources.	Lovelace Rehabilitation Hospital also teams up with a Veteran Affairs representative to focus on the research completed in Albuquerque and education on strokes.
Lovelace Rehabilitation Hospital is accredited by the Commission on Accreditation of Rehabilitation as a Stroke Program.		We have therapists and nurses with multiple years of experience. Some have worked with stroke survivors since LRH opened over 25 years ago.

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Outpatient Medical Rehabilitation Program (Adults)

During 2012, outpatients received therapy services at four sites: the Lovelace Rehabilitation Hospital clinic located on the upper level of the hospital, the Wyoming clinic, the Rio Rancho clinic in Enchanted Hills, and the Santa Fe clinic (see Table 7).

	Demographic	LRH Clinic	Wyoming Clinic	Rio Rancho Clinic	Santa Fe Clinic
Total # of patients		20,158	4,758	3,346	2,012
Gender	Male	35%	34%	41%	29%
	Female	65%	66%	59%	71%
Age	Under 45	19%	17%	28%	12%
	45 - 64	38%	32%	41%	24%
	65 - 74	23%	29%	18%	35%
	75+	20%	22%	13%	29%

Table 7. The number of patients, the gender and the age of patients seen by location for 2012.

Overall, patients needed nine outpatient visits to achieve their goals. Patients in the Lovelace Rehabilitation Hospital and Wyoming clinics made greater improvements than expected. Outpatient satisfaction with the Lovelace Rehabilitation Hospital therapy programs was high (see Table 8).

Indicator	LRH Clinic	Wyoming Clinic	Rio Rancho Clinic	Santa Fe Clinic
Average # of visits	9	8	11	10
Actual functional change over predicted functional change	13/12	14/11	10/11	6/8
Willingness to recommend	98%	99%	98%	96%
Satisfaction with results of treatment	97%	99%	96%	95%

Table 8. Patient outcomes and satisfaction with outpatient therapy by location for 2012.

What our patients are saying

- “They were great. Very focused on their work. Very friendly and supportive. Great motivators.”
- “I was very pleased that the exercises I learned could be easily done at home and thus continued after PT.”

“Care was excellent. Still improving today because of the exercises I learned at PT.”

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Outpatient Medical Rehabilitation Program (Children and Adolescents)

In 2012, children and adolescents received therapy services at four sites: the Lovelace Rehabilitation Hospital clinic located on the upper level of the hospital, the Wyoming clinic, the Rio Rancho clinic in Enchanted Hills, and the Santa Fe clinic. The child and adolescent program is growing. In 2012, 106 outpatients between the ages of 0-17 were seen within the Lovelace Rehabilitation Hospital clinics (see Table 10).

Age	LRH Clinic	Wyoming Clinic	Enchanted Hills Clinic	Santa Fe Clinic
0-6	9	0	1	0
7-12	10	2	5	0
13-17	49	11	15	4
Total	68	13	21	4
Pediatric & Adolescent Total	106			

Table 10. Ages of patients participating in the Child and Adolescent Program at Lovelace Rehabilitation Hospital in 2012.

Special areas that are addressed by outpatient services for the pediatric population include:

- IEP “consults” / attendance at IEP meetings
- Use of technology – iPad apps
- Parent and caregiver education
- Co-treatments
- Providing school in-services
- Referrals to other appropriate services

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Outpatient Services

Lovelace Rehabilitation Hospital outpatient services continue to expand. Currently, outpatient therapy services are offered at the following locations:

Lovelace Rehabilitation Hospital*

505 Elm St NE
Albuquerque, NM 87102

Lovelace Outpatient Rehabilitation – Santa Fe*

1692B Hospital Drive, Suite 202
Santa Fe, NM 87505

Lovelace Outpatient Rehabilitation – Wyoming*

7910 Wyoming Blvd NE, Suite C
Albuquerque, NM 87109

Lovelace Outpatient Rehabilitation – Westside**

10511 Golf Course Rd. NW, Suite 104
Albuquerque, NM 87114
(On the same campus as Lovelace Westside Hospital)

Lovelace Outpatient Rehabilitation – Rio Rancho*

7555 Enchanted Hills, Suite 103
Rio Rancho, NM 87144

Lovelace Women's Hospital Outpatient Rehabilitation **

4600 Montgomery Blvd NE
Albuquerque, NM 87109
(Across from Lovelace Women's Hospital)

Lovelace Outpatient Rehabilitation – Jemez

129 Canal Street
Jemez Pueblo, NM 87724

Outpatient appointments can be made through outpatient central scheduling.

- Phone: 505.727.4725
- Fax: 505.727.9271
- Pain Clinic: 505.727.7177

CARF accreditation demonstrates Lovelace Rehabilitation Hospital's quality, accountability and commitment to the satisfaction of the persons served.

For more information on CARF, visit www.carf.org.





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Additional Program Information

Additional inpatient programs include:	Additional outpatient services include:
<ul style="list-style-type: none">• Amputation• Hip fracture• Major multiple trauma• Neurological disorders• Orthopedic program• Swallowing program	<ul style="list-style-type: none">• Activity of daily living training• Lymphedema program• Aquatics program• Neurological disorders• Balance & vestibular rehabilitation• Orthotic & prosthetic training• Brain injury program• Outpatient massage therapy• Breast cancer rehabilitation• Pelvic floor rehabilitation• Certified pre-employment ability testing• Runner's clinic• Certified wheelchair evaluations• Sports injuries• Concussion therapy & testing program• Sportsmetrics injury prevention• Continence program• Stroke program• Fall prevention• Swallowing program• Foot & ankle rehabilitation• Voice program• Functional capacity evaluation• Work injury program• Hand & upper extremity rehabilitation• Worksite evaluations• Interventional pain clinic