



INTERNAL JOB POSTING

NEWBORN AUDIOLOGY SCREENER

Location: Thompson, MB

Facility: NRHA Services Building

July 20, 2021

JOB POSTING NUMBER	TH-2021-188
POSITION CODE	115-5AHAD-SCR_01
DEPARTMENT	ALLIED HEALTH-AUDIOLOGY
JOB STATUS/FTE	PERMANENT/ 0.8 FTE
ANTICIPATED SHIFT	M-F, Days
TERM (if applicable)	
WAGE RANGE	\$18.265- \$21.174
UNION AFFILIATION	CUPE (UFCW Collective Agreement)

As a result of the Health Sector Bargaining Review Act, this position falls within the above noted existing Collective Agreement and will be administered by the successor union until a new Collective Agreement is ratified. In the event that you have any questions, please contact your Human Resource Department.

QUALIFICATIONS

- Grade 12 education or equivalent
- Rehabilitation Assistant or Health Care Aide certification from a recognized educational institute
- Completion of a recognized Medical Terminology course preferred
- Rehabilitation Assistant or Health Care Aide experience preferred
- Experience working with infants/children an asset
- Accurate word processing at 40 words per minute (typing test will be required)
- Thorough knowledge of Windows based program (Microsoft Word, Excel, Outlook) and Internet
- Satisfactory employment record required
- Successful candidate subject to provide security checks in accordance with Security Checks for Employment Policy (HR-02-80), if not on personnel file.

For a full listing of qualifications please:

- **Refer to the Job Description which is posted on the Intranet under Resources/Human Resources/Job Description, then select the applicable department; or**
- **Contact Human Resources to request a copy.**

Indigenous applicants are encouraged to self-declare when submitting applications and resumes.

Apply online at www.northernhealthregion.ca on or before

July 27, 2021

Note: In the event of technical difficulties with the online application, please contact Human Resources at HRARegional@nrha.ca for assistance prior to the closing date.

Awarded to: _____

Date: _____