

COMMISSION ON ACCREDITATION FOR RESPIRATORY CARE

CHANGE IN DIRECTOR OF CLINICAL EDUCATION
Entry into RC Practice (ENTRY)

CHANGE IN PROGRAM PERSONNEL (ENTRY) **DIRECTOR OF CLINICAL EDUCATION STATUS** Permanent Temporary \square Acting ___ Transitional | *Explanation of status is located in Accreditation Policies 6.0-Personnel **Institution Name: Program Number:** Degree Type (e.g. AS, BS, MS, etc.): FORMER DIRECTOR OF CLINICAL EDUCATION Name: **Credentials: Reason for Change:** Retiring Resigning Reassignment Other **NEW DIRECTOR OF CLINICAL EDUCATION** Name: **Credentials:** Same DCE as the base program or ADT? Yes No Not applicable Address: **ZIP Code:** City: State: Work #: Cell: E-mail: **Key Personnel Academy Completion Date (if required): State License Number: Expires: RRT Credential Number: Expires: PLEASE NOTE:** As per Standards 2.08 & 2.09, the DCE of an Entry program must have: 1) earned at least a baccalaureate degree if an associate's degree program, or at least a master's degree if a bachelor's or master's degree program; 2) valid Registered Respiratory Therapy (RRT) credential and current state license; 3) minimum of four (4) years' experience as an RRT with at least two (2) years' experience in clinical respiratory care; and 4) minimum of two (2) years' experience teaching in an accredited respiratory care program either as an appointed faculty member or as a clinical preceptor. PREPARER CHECKLIST... ☐ Letter of Appointment / Acceptance Send documentation to: CoARC CV Outline (available on <u>website</u>) CoARC ☐ Copy of State License with expiration date **Shelley Christensen** Copy of NBRC RRT Certificate or NBRC Credential Verification Letter shelley@coarc.com ☐ Copy of official college transcript (highest degree completed) Copy of Key Personnel Academy certificate (if previously completed) ☐ This form completed FOR COARC EXECUTIVE OFFICE ONLY ☐ Approved ☐ Confirmation of Change Sent to Program ☐ Temporary/Acting/Transitional until ☐ Updated Database Signature: Signature: Date: Date: