

## Rapid COVID Testing

We can accommodate riders with:

Escorts (with paid fare)

,

Guide Animals

,

Hearing Impairment

,

Manual wheelchairs

,

Personal Care Attendants

,

Powered wheelchairs

,

Vision Impairment

To accommodate riders, we offer:

Elevators in multi-level station

,

Email notification

,

Large Print, Up-to-date schedules

,

One-on-one staff assistance

,

Repeat announcements of changes in service

,

Staff training on assisting people with mobility problems

Intake Contact

Dionne Gibbs

Intake Contact Email

[drgibbs@shadesoflifehc.com](mailto:drgibbs@shadesoflifehc.com)

Intake Process

Call or email for more information.

Intake Contact Telephone

(757) 431-3000

Qualifications

Qualification Type

Licensure

Qualification Entity

Medicaid

Qualification Number

1144897133

Shades of Life

<https://www.shadesoflifehc.com/>

<https://www.facebook.com/coachingwithdrgibbs1/>

Main

(757) 431-3000

138 South Rosemont Road, suite 210

23452 VA

United States

Monday: 9:00 am-5:00 pm

Tuesday: 9:00 am-5:00 pm

Wednesday: 9:00 am-5:00 pm

Thursday: 9:00 am-5:00 pm

Friday: 9:00 am-5:00 pm

Saturday: Closed

Sunday: Closed

Fee Structure

Call for Information

Payment Method(s)

Private Insurance

,

Medicaid

,

Building Independence Waiver

,

Family & Individual Supports Waiver

,

Community Living Waiver

,

Housing Choice Voucher

Shades of Life Labs, LLC is now offering rapid Covid-19 testing for those that have been exposed to or exhibiting signs and symptoms of the Covid-19 virus. In addition, they are offering the vaccinations and boosters.

Please call for any questions or concerns.

Service Area(s)

Chesapeake City

,

Franklin City

,

Gloucester County

,

Hampton City

,

Isle of Wight County

,

James City County

,

Mathews County

,

Newport News City

,

Norfolk City

,

Poquoson City

,

Portsmouth City

,

Southampton County

,

Suffolk City

,

Virginia Beach City

,

Williamsburg City

,

York County

Email

[info@shadesoflifelabs.com](mailto:info@shadesoflifelabs.com)